

025.4

Conspectus

Zoologici

Ed. 2.

DIVISIONS.

000 General Works.

- 010 BIBLIOGRAPHY.
- 020 LIBRARY ECONOMY.
- 030 GENERAL CYCLOPEDIAS.
- 040 GENERAL COLLECTIONS.
- 050 GENERAL PERIODICALS.
- 060 GENERAL SOCIETIES.
- 070 NEWSPAPERS.
- 080 SPECIAL LIBRARIES. POLYGRAPHY.
- 090 BOOK RARITIES.

100 Philosophy.

- 110 METAPHYSICS.
- 120 SPECIAL METAPHYSICAL TOPICS.
- 130 MIND AND BODY.
- 140 PHILOSOPHICAL SYSTEMS.
- 150 MENTAL FACULTIES, PSYCHOLOGY.
- 160 LOGIC.
- 170 ETHICS.
- 180 ANCIENT PHILOSOPHERS.
- 190 MODERN PHILOSOPHERS.

200 Religion.

- 210 NATURAL THEOLOGY.
- 220 BIBLE
- 230 DOCTRINAL THEOL. DOGMATICS.
- 240 DEVOTIONAL AND PRACTICAL.
- 250 HOMILETIC. PASTORAL. PAROCHIAL.
- 260 CHURCH. INSTITUTIONS. WORK.
- 270 RELIGIOUS HISTORY
- 280 CHRISTIAN CHURCHES AND SECTS.
- 290 NON-CHRISTIAN RELIGIONS.

300 Sociology.

- 310 STATISTICS.
- 320 POLITICAL SCIENCE.
- 330 POLITICAL ECONOMY.
- 340 LAW.
- 350 ADMINISTRATION.
- 360 ASSOCIATIONS AND INSTITUTIONS.
- 370 EDUCATION.
- 380 COMMERCE AND COMMUNICATION.
- 390 CUSTOMS. COSTUMES. FOLK-LORE.

400 Philology.

- 410 COMPARATIVE.
- 420 ENGLISH.
- 430 GERMAN.
- 440 FRENCH.
- 450 ITALIAN.
- 460 SPANISH.
- 470 LATIN.
- 480 GREEK.
- 490 MINOR LANGUAGES.

500 Natural Science.

- 510 MATHEMATICS.
- 520 ASTRONOMY.
- 530 PHYSICS.
- 540 CHEMISTRY.
- 550 GEOLOGY.
- 560 PALEONTOLOGY.
- 570 BIOLOGY.
- 580 BOTANY.
- 590 ZOOLOGY.

600 Useful Arts.

- 610 MEDICINE.
- 620 ENGINEERING.
- 630 AGRICULTURE.
- 640 DOMESTIC ECONOMY.
- 650 COMMUNICATION AND COMMERCE.
- 660 CHEMICAL TECHNOLOGY.
- 670 MANUFACTURES.
- 680 MECHANIC TRADES.
- 690 BUILDING.

700 Fine Arts.

- 710 LANDSCAPE GARDENING.
- 720 ARCHITECTURE.
- 730 SCULPTURE.
- 740 DRAWING. DESIGN. DECORATION.
- 750 PAINTING.
- 760 ENGRAVING.
- 770 PHOTOGRAPHY.
- 780 MUSIC.
- 790 AMUSEMENTS.

800 Literature.

- 810 AMERICAN.
- 820 ENGLISH.
- 830 GERMAN.
- 840 FRENCH.
- 850 ITALIAN.
- 860 SPANISH.
- 870 LATIN.
- 880 GREEK.
- 890 MINOR LANGUAGES.

900 History.

- 910 GEOGRAPHY AND DESCRIPTION.
- 920 BIOGRAPHY.
- 930 HISTORY.
- 940
- 950

OFFICE INTERNATIONAL DE BIBLIOGRAPHIE
PUBLICATION No. 18

CONSPECTUS
METHODICUS ET ALPHABETICUS

NUMERORUM

„SYSTEMATIS DECIMALIS“

AD USUM

SCHEDULARII ZOOLOGICI

AUCTORITATE

**INSTITUTI BIBLIOGRAPHICI INTERNATIONALIS
BRUXELLENSIS**

AMPLIATUS A

CONCILIO BIBLIOGRAPHICO

(ENGLISH EDITION)

TURICI
CONCILII BIBLIOGRAPHICUM

1898



OFFICE INTERNATIONAL DE BIBLIOGRAPHIE
PUBLICATION No. 18

CONSPECTUS
METHODICUS ET ALPHABETICUS

NUMERORUM

„SYSTEMATIS DECIMALIS“

AD USUM

SCHEDULARII ZOOLOGICI

AUCTORITATE

**INSTITUTI BIBLIOGRAPHICI INTERNATIONALIS
BRUXELLENSIS**

AMPLIATUS A

CONCILIO BIBLIOGRAPHICO

(ENGLISH EDITION)



TURICI
CONCILII BIBLIOGRAPHICI
1898

025.4162

0744c: E

1898

Biology

Introduction.

In offering to our subscribers the second edition of the conspectus methodicus, or table according to which bibliographical references may be arranged, we desire to state at the start that no alteration from the first edition has been made. The only difference between the new tables and the old consists in the addition of the full geographical indices, which were only outlined in the first edition. There are a few other minor additions, but no changes.

Object. The use of a numerical system is twofold: it facilitates the intercalation of new cards and it permits one to find instantly the cards relating to a given subject.

Arranging cards. The cards are to be arranged according to the figures printed on their upper right corners; but these figures are not to be treated as numbers. Higher digits should follow lower ones, the comparison beginning with the left hand digits and proceeding to the right, irrespective of the number of digits. Thus any series of figures, no matter how long, beginning with 5 should come before one beginning with 6. Accordingly 57 should appear, as in the tables, before 6, and 89 before 9 (see pp. 14—16). Whenever the symbols : or () occur, they should be regarded as falling between 0 and 1 in the sequence of figures, and when both occur the : precedes. *)

Signature. According to the Dewey decimal system, the series of numbers representing the sciences all have 5 as the first digit. Since in that system zoology is given the ninth place, it is represented by a series of numbers beginning with 59. Inasmuch as these two digits are the same for several thousands of the cards issued annually, they have been placed at the bottom of the card as the „signature“ of the zoological series, thus:

Cognate sciences. The series of sciences most closely related to Zoology 59, are Palaeontology 56, General Biology, Microscopy etc. 57, and Botany 58. The series of subjects represented by 57 is so diversified that it seems better to print the full number without detaching any part of it as a signature.

*) For examples of the use of the : and of the () see p. II. The period is of subordinate importance (see p. IV).

61 FT

3 and 3 1/2

INTRODUCTION

56 Palaeontology comprises 5 main chapters. In the first of these, 01—092, the general topics are the same as those for Zoology, viz. Philo-sophia. Compendia, Lexica etc. (see p. 2). In the second (11)—(1191), the papers are arranged according to the geological formations. The third (4)—(99) consists of cards arranged according to countries, as shown on pp. 5—12. The fourth, 1, is Palaeobotany and is not yet elaborated by the Concilium. Finally, the fifth, 2—9.9, gives the animal series in the order indicated for zoology on pp. 12—16.

57 Biology, Microscopy etc. The lower half of p. 1 shows the order and arrangement of these sciences.

58 Botany. (No cards issued).

59 Zoology in the limited sense falls into three main divisions. The first, 01—092, comprises general topics (see p. 2). The second, indicated by numbers whose first digit is 1, comprises such aspects of the science as Physiology, Pathology, Distribution etc., 19 Distribution being the heading for a long series of geographical divisions the numbers for which are put in parentheses, (pp. 4—12). Thus Fauna of Scotland is 19 (41), of New York 19 (74.7). The third division, p. 12—16, comprises the whole animal kingdom treated in systematic order, under the numbers 2—9.9.

Combinations of index numbers. Most zoological papers may be viewed under two aspects as contributions to the knowledge of a particular animal, or group of animals, and as contributions to the knowledge of some general subject. Thus Regeneration of Annelids is of interest as concern-ing Annelids and also in relation to the general topic, regeneration. Like-wise a paper on the Beetles of Illinois may be viewed either from the standpoint of the distribution of Beetles or from that of the fauna of Illi-nois. In either case the two aspects may be represented by a difference in word-sequence, thus: *a*) Annelids, Regeneration and *b*) Regeneration, Annelids; or *a*) Beetles, Illinois and *b*) Fauna of Illinois, Beetles. The bibliography proceeds in the same manner:

<i>a</i>) Annelids	Regeneration		
51.4	:	11.69	= 51.4:11.69
<i>b</i>) Regeneration	Annelids		
11.69	:	51.4	= 11.69:51.4
<i>a</i>) Beetles	Illinois		
57.6	:	(77.3)	= 57.6(77.3)
<i>b</i>) Fauna	Illinois	Beetles	
19	(77.3)	:	57.6 = 19(77.3):57.6

As these examples show, the systematic symbol is printed always in heavy type. The symbol 57.6(77.3) is really an abbreviation for 57.6:19(77.3). It is evident that no confusion is here possible.

Sequence in the non-systematic part. The sequence of the cards is in general that given on pp. 2—12; but it is to be noted, as the foregoing examples show, that under each non-systematic division the cards are arranged systematically. Thus under 11.69, Regeneration, we should have first 11.69 Regeneration in general, then 11.69:2, Regeneration of Invertebrata in general, then 11.69:31, Regeneration of Protozoa, then Regeneration in the various groups of Protozoa, in Coelenterata, etc. The same method of minute subdivision is also used for 19(77.3) Fauna of Illinois or any other topic.

Sequence in the systematic part. Owing to the enormous number of systematic subdivisions necessary to reach as low as genera, it is impracticable here to follow rigidly the methodical plan and necessary to have recourse to an alphabetical arrangement of genera and families. In order to meet the needs of those wishing to distinguish between families and genera, it has been decided to print merely the initial letter in the former case and the entire generic name in the latter. It is obvious that this device causes all the cards bearing family names beginning with a given letter to precede all those bearing generic names beginning with the same letter.

How to find a reference. The index numbers are to be used precisely as the paging of a book. The conspectus methodicus corresponds to the table of contents of the book; the conspectus alphabeticus to its index. Both may be used to advantage; the one shows better the nearly related subjects which it may be well to consult: the other is more rapid and serves in cases where it may be doubtful which of two possible classifications has been selected. Composite references, such e. g. as Regeneration in Annelids must be combined by the user, employing the symbols for regeneration and adding to it that for Annelids thus: 11.69:51.4. In such cases it is preferable to place the non-systematic part first.

Conventional restrictions. In order to avoid needless duplication, certain arbitrary assignments have been made, which may be best enumerated as a running commentary on the tables: 05 scripta periodica and 06 scripta societatum. Only publications having the form of *proceedings* fall into the latter class; they are arranged alphabetically by the name of the town where they are published. Journals are arranged by the chief word of the title, Bulletin, etc. 07 Musea, subsidea technica etc. Journals published by museums appear only under 05. Papers dealing incidentally with methods are not repeated here. 11 Physiological zoology is not fully treated, it should be sought in the special physiological bibliography published by the Concilium. Under 11.55 and 11.57 the topics of Mimicry and colouration are treated as a whole, not merely in relation to variation. 12, 13, 14 and 18. 14 gives the full organological classification, whereas 13 and 18 receive only such general works as can not be assigned to a specific organ, thus embryology of the heart would appear merely under 14.12.

INTRODUCTION

15 and 16. It is evident that it would be impracticable to duplicate under 15 every reference to a paper in which the habits of an animal were alluded to. All the papers on economic zoology necessarily deal with habits and are not repeated under 15. Furthermore it is not intended to enter under 16 all papers dealing with an injurious animal, but only such as are written distinctly from the economic standpoint. 19(21)—19(29). Most of these symbols may be combined with the those used to designate the various countries, e. g. 19(285:494) Fauna of Swiss lakes; such a card would not however appear again under 19(494). Theoretically, a person studying the fauna of Switzerland should look not merely under 19(494) but also under 19(212:494), 19(213:494), 19(22:494), etc.; but in practice the greater number of these divisions are precluded from their very nature. Thus temperate and tropical Switzerland, Swiss Islands, Swiss deserts, Swiss oceans may be neglected, and the group of animals will usually decide whether the lake fauna or the mountain fauna need be considered. It must not be supposed that such a group as 19(26) contains references to all marine animals; this symbol is used only with papers dealing with the marine representatives of a group, some of whose members do not live in the sea. Thus the Echinoids of the British coast would be 39.5(42), whereas the Hydroids of the British coast would appear as 37.1(26:42). 19(403)—(405) are only used for faunistic areas not coinciding with the political divisions. The same applies to 19(502)—(506), to 19(701), to 19(801) and to 19(902).

Possible deviations. Following a decision of the Institut International de Bibliographie (Publication No. 20), the period is used merely for convenience and may be placed either after the third digit as an aid to reading or be used to indicate where a transition from a main heading to its subdivisions takes place. This practice permits several special arrangements adapted to personal needs. By neglecting those digits in heavy type which follow the period, for example, an arrangement of great value is obtained in which large groups, such as Insects, are subdivided according to general topics etc., instead of being separated first into divisions corresponding to the orders of Insects.

Relations to other bibliographies. The physiological bibliography is almost entirely distinct from the zoological one. The anatomical bibliography on the other hand contains many titles that appear also in the anatomical part of the zoological bibliography; but they are arranged in a different manner, more attention being paid to the anatomical topics and less to the groups of animals involved.

Statistics showing the number of cards issued. In spite of the publication at the same time of the anatomical and physiological bibliographies the number of cards in the half year from May to Nov. 1898 is far greater than ever before.

In 1896 3345. In 1897 2291. In 1898 (latter half) 8350.

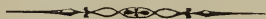
INTRODUCTION

In order to appreciate the vastness of the work undertaken by the Concilium it is to be borne in mind that since May 1898, nearly 40,000 lines of print have been put through press, and 1,600,000 cards have been sorted and sent to about 300 subscribers. In the same period full data respecting the Swiss libraries have been gathered and in part published and about 560 journals have worked through in the Bureau.

Besides the card bibliographies, blank cards, guide cards, as well as a new form of card cabinet, for which the Concilium has the exclusive right of sale, may be obtained at prices barely sufficient to cover actual cost.

The Concilium offers its services to its subscribers for all book orders whether second-hand or new. The catalogues of the German „Antiquars“ are kept on file and the works ordered at the best advantage. Discounts on new books are given to all subscribers to the cards.

In conclusion it is gratifying to state that the Swiss federal government appointed a technical commission to consider the question of international Bibliography whose report was rendered in terms of unqualified and enthusiastic approval of the methods used by the Concilium. Later the Executive Committee of the Swiss Association for the advancement of science was convened to a special meeting for the same purpose. Its report to the government was equally favourable.



Schedule of Prices

Price (including postage) per 100 cards in terms of number of cards sent (applications for back cards), or of the annual number sent to subscribers. Subscribers receive monthly such cards as have appeared, or in case none have been issued, a statement to that effect; they pay in addition to these rates a registration tax of 1 Franc a year. Bills will be sent to subscribers at the end of the year.

	White cards	Brown cards
	per 100	per 100
3000 or more	Fr. 1.30	Fr. —.90
2500—3000	" 1.50	" 1.10
2000—2500	" 1.75	" 1.35
1500—2000	" 2.—	" 1.60
1000—1500	" 2.25	" 1.85
750—1000	" 2.50	" 2.10
500—750	" 2.75	" 2.35
400—500	" 3.—	" 2.50
300—400	" 3.25	" 2.75
250—300	" 3.50	" 3.—
200—250	" 3.75	" 3.25
175—200	" 4.—	" 3.50
150—175	" 4.25	" 3.75
125—150	" 4.50	" 4.—
100—125	" 4.75	" 4.25
Under 100	5 centimes apiece	5 centimes apiece
	Minimum 50 centimes.	

The accompanying tables show the topics at present offered with the exception of the anatomical and the physiological bibliographies, for which special tables exist.

1 Franc = 10 d. = 20 cents

Statistics regarding the estimated number of cards. In order to enable subscribers to estimate the cost of the various groups of cards, we may mention the following estimates of the number of cards annually published. The heavy type refers to the divisions on pp. 2—16. **11 600** (of which one half fall to **11.5**), **12 120**, **13 450**, **14 1800**, **15 900**, **16 700**, **18 300**, **19 180**, [(2. .) 550, (4) 100. (41) 200, (42) 300, (43) 400, (44) 240, (5) 300, (6) 450, (7) 100, (71) 70, (72) 160, (73) 500. (8) 200, (9) 400], **2 30**, **31 115**, **33—34 100**, **39 90**, **4 440**, **47 30**, **48 15**, **49 40**. **51 450**, **52 20**, **53 260**, **54 175**, **55 15**, **56 74**, **57 375**, **57.1 25**, **57.2 100**, **57.3 75**, **57.4 50**, **57.5 300**, **57.6 875**, **57.7 200**, **57.8 875**, **57.9 350**, **6 150**, **7 450**, **76—79 150**, **81 175**, **82 525**, **83—89 770**, **9 550**.

Conspectus Methodicus.

56 PALAEONTOLOGIA

(56.2—9 eodem modo dividuntur ac 59.2—9)

- | | |
|----------------------------|---------------------|
| (11) Stratigraphia | (1162) Jurassicum |
| (111) Archaicum | (117) Cretacticum |
| (112) Palaeozoicum | (118) Tertiaerium |
| (1121) Cambricum | (1181) Eocaenicum |
| (113) Siluricum | (1182) Miocaenicum |
| (114) Devonicum | (1183) Pliocaenicum |
| (115) Carbonicum, Perm. c. | (119) Quataerium |
| (116) Mesozoicum | (1191) Recentium |
| (1161) Triassicum | |

507 Nature study (any)

575 Evolutio

- .1 Hereditas — Eugenics
- .2 Variatio (cf. 11.5)
- .3 Effectus „mediorum ambientium“
- .4 Selectio naturalis
- .5 Selectio sexualis
- .7 Degeneratio

577 Substantia animata

- .2 Vita — ? Biometry, Biometrika
- .4 Conditiones vitae
- .5 Differentia inter plantas et animalia
- .6 Vis vitalis
- .7 Mors
- .8 Sexualitas (v. 11.6)

578 Microscopium

- .1 Varietates
- .2 Partes opticae
- .3 — mechanicae
- .4 — accessoriae

578.49 Microphotographia

- .5 Partes illuminatores
- .6 Subsidia technica
- .61 Conservat. histologica
cf. 579.2
- .65 Coloratio
- .67 Microtomia + accessories
- .68 Tractatio sectionum
- .69 Reconstructio

579 Collectio; conservatio

- .1 Confectio sceletorum
- .2 Fluida conservantia, durantia
- .3 Injectio vasorum
- .4 Taxidermia
- .5 Expositio rerum praeparatorum
- .6 Collectio, Cultura
- .7 Dispositio in museis
- .8 Tutela collectionum

57.07 Teaching of Biology
(Seelysch + colleges)

59 ZOOLOGIA

- | | | |
|----|----------------------------|----------------------------------|
| 0 | Generalia | stationes, aquaria, |
| 01 | Philosophia, Classificatio | musea — cf. 579. |
| | <i>Nomenclatur</i> | |
| 02 | Compendia | 08 Scripta collecta, miscellanea |
| 03 | Lexica | 09 Historia |
| 05 | Scripta periodica | 091 Bibliographia |
| 06 | Scripta societatum | 092 Biographia |
| 07 | Subsidia studii; horti, | |

I DISCIPLINAE

- | | |
|----------------------------------|---|
| 11. Physiologia | 11.45 Venena |
| 11.1 Circulatio | .49 Urina |
| .12 Actio cordis | 11.5 Variatio (cf. 575.2) |
| .13 Vasa | .51 - polymorphica |
| 11.2 Respiratio | .52 - geographica |
| .22 — cutanea | .53 - heterophagica |
| .23 — per vasa aquifera | .55 - mimetica |
| .25 — per branchias | .56 - sexualis |
| .26 — per tracheas | .57 - colorativa |
| .27 — per pulmones | .58 Formae hybridae |
| .28 Calor animalis | .59 „ monstrosae |
| 11.3 Nutritio | (v. 12) |
| .31 Acquisitio nutrimenti | 11.6 Generatio |
| .32 Digestio nutrimenti | .61 Abiogenesis |
| .33 Assimilatio nutrimenti | .62 Parthenogenesis |
| .34 Incrementum | .63 Paedogenesis, nutrices |
| .35 Evolutio | .64 Fissura |
| .36 Restitutio consumpti | .65 Gemmatio |
| .37 Productio materiae organicae | .66 Fecundatio (cf. 13.13) |
| .38 Conditiones nutritionis | .67 Hermaphroditismus |
| .39 Longaevitas | .68 Viviparitas |
| 11.4 Secretio et excretio | .69 Regeneratio |
| .41 - cutanea | 11.7 Motus |
| .43 - ad digestionem spectans | .71 Itus |
| .431 Saliva | .72 Reptatio |
| .432 Succus gastricus | .73 Natatio |
| .433 Succus intestinalis | .74 Volatus |
| .434 Secretio hepatica | 11.8 Functiones systematis nervosi — cf. 15.1 |
| .435 — pancreatica | .85 Sensus |
| | .852 Tactus |

- 11.853 Gustatus
 .854 Odoratus
 .855 Auditus
 .856 Visus
- 11.9 **Chemia physiologica**
12. **Pathologia et Teratologia** eodem modo ac 14. dividuntur
13. **Embryologia** (cf. 14.63.1)
 .1 Ovum, Segmentatio *cell*
 .11 Maturatio *Chromosomus*
 — cf. 14.65.1
 .13 Fecundatio ovi
 .15 Segmentatio
 .16 Morula
 .17 Blastula
 .2 Laminae germinis,
 Gastrula
 .3 Embryo, primordia
 .31 Primordia ectodermalia
 .33 Prim. entodermalia
 .35 — mesodermalia
 .39 Adnexa embryonis
 .4 Metamorphosis
 .41 Larvae
 .45 Metagenesis
 .5 Juvenes
 .6 Productio sexuum
 .7 Hybridisatio (v. 11.58)
 .8 Incestus
 .9 Embryologia experimentalis
14. **Anatomia**
 .1 **Organa circulationis**
 .11 Pericardium
 .12 Cor *heart*
 .13 Vasa, arteriae
 .14 Venae
 .15 Capillares
 cf. 18.5
- 14.2 **Organa respirationis**
 .21 Nasus
- 14.22 Larynx
 .23 Trachea (*Vert.*): bronchi
 .24 Pulmo — *Lungs.*
 .25 Pleura
 .26 Diaphragma
 .28 Branchiae
 .29 Organa alia, Tracheae
 (*Ins.*), Vesica natatoria
- 14.3 **Organa nutritionis**
 .31 Os
 .31.3 Lingua
 .31.4 Dentes
 .31.6 Glandulae
 .32 Pharynx, oesophagus
 .33 Ventriculus — *Stomach.*
 .34 Intestinum
 .35 Rectum, cloaca
 .36 Hepar — *Liver.*
 .37 Pancreas
 .38 Peritoneum, coeloma
 .39 Corpora adiposa, etc.
- 14.4 **Systema lymphatica**
 .41 Lien — *Spleen.*
 .42 Vasa lymphatica
 .43 Thymus
 .44 Glandula thyreoidea
 .45 Gl. suprarenalis
 .46 Gl. lymphaticae
- 14.6 **Organa urogenitalia**
 .61 Ren, ureter
 .62 Vesica, urethra *Bladder*
 .63 Testis, vas deferens
 .63.1 Sperma, spermatogen.
 .64 Organa copulationis
 .65 Ovarium, oviductus
 .65.1 Ovum, oogenesis
 .66 Uterus
 .67 Vagina
 .69 Mammae
- 14.7 **Organa motus**
 .71 Sceleton — cf. 18.3, 18.4
 .72 Articulationes

- 14.73 Musculi — cf. 18.6
- .73.9 Organa electrica
- .74 Tendines, Fasciae
- .76 Tela conjunctiva
cf. 18.2
- .77 Integumentum cf. 18.7
- .78 Pili, ungues, plumae etc.
- .78.1 Pili
- .78.5 Squamae, Exoskeleton
- .78.6 Ungues
- .78.7 Plumae
- .78.8 Cornua

14.8 System nervosum
cf. 18.8

- .81 — centrale, Encephal.
- .82 Medulla spinalis
- .83 Syst. nerv. peripheric.
- .84 Organa visus
- .85 — auditus
- .86 — olfactus
- .87 — gustus
- .88 — sensus, tactus
- .889 — lateralia
- .89 Ganglia sparsa

14.9 Somatologia

- .91 Personae cormorum
- .92 Antimera, metamera
- .93 Caput
- .94 Cephalothorax, collum
- .95 Thorax
- .96 Abdomen *Abd. pores .965*
- .97 Cauda, telson
- .98 Extremitates
- .99 Appendices corporis

15. Mores; vitae ratio

- .1 Instinctus — cf. 11.8
- .2 Locus; migratio

- 15.3 Alimentum
 - .4 Anni tempora;
Hibernatio *care of young*
 - .5 Socialitas *Birongant*
 - .6 Neomelia *reserves*
 - .7 Tutamenta *defence*
 - .9 Vitae consuetudines
aliae *Parks*
16. Zoologia ad res domesticas, rusticas etc.
se referens *16 Economic Zoology*

16.1 Usus

- .2 — in natura
- .3 — pro alimento et medicamento
- .4 — in artibus

16.5 Noxae

- .6 Bestiae rapaces
- .7 Animalia morbum efficiantia
- .8 — materias inanimas corrodentia
- .9 Parasita
- .9:82 — avium
- .9:9 — mammalium
- .9:9.32 — rodentium etc., etc.

16.99 Parasitologia
x18. Histologia

- .1 Cellula — cf. 13.1, 14.63.1
- .2 Tela conjunctiva
- .3 Cartilago
- .4 Os
- .5 Sanguis, Lympha
- .6 Musculus
- .7 Epithelium
- .8 Systema nervosum

19 DISTRIBUTIO GEOGRAPHICA — (cf. 15.2)

19(21) Terrae continentes

- (212) Regiones temperatae
- (213) — intertropicae
- (22) Insulae

19(23) Montes

- (24) Cavernae
- (25) Plana; deserta

x18.11 Protoplasma
.13 Nucleus
.15 Divisio cell
.16 Centrosom
.18 Membrana

wing veins etc

- (26) **Maria, oceani**
 (26.01) Plancton
 (26.02) Fauna pelagica
 (26.03) — abyssalis
 (26.1) Atlanticum
 (26.12) Germanicum
 (26.13) Balticum
 (26.2) Mediterraneum
 (26.23) Adria
 (26.25) Pontus Euxinus
 (26.3) Sinus mexicanus
 (26.35) Mare caraibicum
 (26.4) Atlanticum australe
 (26.5) Pacificum
 (26.6) Pacificum orientale
 (26.7) Indicum; sinus bengalensis
 (26.75) Mare rubrum
 (26.8) Oceanus arcticus
 [v. (98)]
 (26.9) Oceanus antarcticus
 [v. (99)]
 (28) **Aquae dulces**
 (2801) Limnoplantion
 (281) Flumina
 (285) Lacus
 (29) Fontes; putei; aqua solo contenta
- (4) **EUROPA**
 (403) regio palaeartica
 (405) — mediterranea
 (404) — europaea
- (41) **SCOTLAND** — cf. (42)
 (41.1) **Northern Scotland**
 .11 Shetland
 .12 Orkney
 .13 Caithness
 .14 Sutherland
 .15 Cromarty
 .16 Ross
 .17 Hebrides
 (41.2) **North Central Scotland**
 .21 Inverness
- (41.22) Nairn
 .23 Elgin
 .24 Banff
 .25 Aberdeen
 .26 Kincardine
- (41.3) **South Central Scotland**
 .31 Forfar
 .32 Perth
 .33 Fife
 .34 Kinross
 .35 Clackmannan
 .36 Sterling
 .37 Dunbarton
 .38 Argyle
 .39 Bute
- (41.4) **Southern Scotland**
 .41 Renfrew
 .42 Ayr
 .43 Lanark
 .44 Linlithgow, Edinburgh
 .45 Haddington, Berwick
 .46 Peebles, Selkirk
 .47 Roxburgh
 .48 Dumfries
 .49 Kirkcudbright, Wigton
- (41.5) **IRELAND** — cf. (42)
 (41.6) **Ulster**
 .61 Antrim
 .62 Londonderry
 .63 Donegal
 .64 Tyrone
 .65 Down
 .66 Armagh
 .67 Monaghan
 .68 Fermanagh
 .69 Cavan
- (41.7) **Connaught**
 .71 Leitrim
 .72 Sligo
 .73 Mayo
 .74 Galway
 .75 Roscommon

- (41.8) **Leinster**
 .81 Longford, West Meath
 .82 Meath, Louth
 .83 Dublin
 .84 Wicklow
 .85 Kildare
 .86 King's Co.
 .87 Queen's Co.
 .88 Carlow, Wexford
 .89 Kilkenny
- (41.9) **Munster**
 .91 Waterford
 .92 Tipperary
 .93 Clare
 .94 Limerick
 .95 Cork
 .96 Kerry
- (42) **ENGLAND, Gr. Britain**
 (42.1) **Middlesex. London**
 (42.2) **Southeastern**
 .21 Surrey
 .23 Kent
 .25 Sussex
 .27 Hants
 .28 Isle of Wight
 .29 Berks
- (42.3) **Southwestern**
 .31 Wilts
 .33 Dorset
 .34 Channel Islands
 .35 Devon
 .37 Cornwall
 .38 Somerset
- (42.4) **West Midland**
 .41 Gloucester
 .43 Monmouth
 .44 Hereford
 .45 Salop
 .46 Stafford
 .47 Worcester
 .48 Warwick
- (42.5) **North and South Midland**
 .51 Derby
- (42.52) **Notts**
 .53 Lincoln
 .54 Leicester, Rutland
 .55 Northampton
 .56 Huntington, Bedford
 .57 Oxford, Buckingham
 .58 Hertford
 .59 Cambridge
- (42.6) **Eastern**
 .61 Norfolk
 .64 Suffolk
 .67 Essex
- (42.7) **Northwestern and Yorkshire**
 .71 Cheshire
 .72 Lancashire
 .74 Yorkshire
- (42.8) **Northern**
 .81 Durham
 .82 Northumberland
 .85 Cumberland
 .88 Westmoreland
 .89 Isle of Man
- (42.9) **Wales**
 .91 Anglesey
 .92 Carnarvon, Merioneth
 .93 Denbigh, Flint
 .94 Montgomery
 .95 Cardigan
 .96 Radnor, Brecknock
 .97 Glamorgan
 .98 Carmarthen
 .99 Pembroke
- (43) **DEUTSCHLAND**
 (43.1) **Nordostdeutschland, Preussen**
 .11 Ost-Preussen
 .12 West-Preussen
 .13 Posen
 .14 Schlesien
 .15 Brandenburg
 .16 Pommern
 .17 Mecklenburg, Lübeck

- (43.18) Provinz Sachsen
 .19 Anhalt
- (43.2) **Mitteldeutschland**
 .21 Sachsen
 .22 Thüringen
 .23 Sachsen-Weimar
 .24 Sachsen-Altenburg
 .25 Sachsen-Coburg-Gotha
 .26 Sachsen-Meiningen
 .27 Schwarzburg
 .28 Reuss
- (43.3) **Bayern**
 .31 Ober-Franken
 .32 Mittel-Franken
 .33 Unter-Franken
 .34 Ober-Pfalz
 .35 Unter-Bayern
 .36 Ober-Bayern
 .37 Schwaben
- (43.4) **Süd-Deutschland**
 .41 Hessen-Darmstadt
 .42 Rhein-Preussen
 .43 Pfalz
 .44 Elsass
 .45 Lothringen
 .46 Baden
 .47 Württemberg
 .48 Schwarzwald
 .49 Hohenzollern
- (43.5) **Nordwest-Deutschland**
 .51 Schleswig-Holstein
 Hamburg
 .52 Oldenburg, Bremen
 .53 Hannover
 .54 Braunschweig
 .55 Lippe
 .56 Westfalen
 .57 Waldeck
 .58 Hessen-Nassau
- (43.59) **LUXEMBURG**
- (43.6) **OESTERREICH-UNGARN**
 .61 Unter-Oesterreich
 .62 Ober-Oesterreich
- (43.63) Salzburg
 .64 Tyrol, Vorarlberg
 .65 Steiermark
 .66 Kärnthen
 .67 Krain
 .68 Istrien
 .69 Dalmazien
- (43.7) **Böhmen etc.**
 .71 Böhmen
 .72 Mähren
 .73 Schlesien
 .74 Galizien
 .75 Bukowina
- (43.9) **Ungarn, Hongrie etc.**
 .91 Ungarn
 .92 Transylvanien, Sieben-
 bürgen
 .93 Slavonien
 .94 Kroatien, Fiume
 .95 Bosnien
 .96 Herzogowina
- (44) **FRANCE**
- (44.1) **Bretagne, Maine, Anjou**
 .11 Finistère
 .12 Côtes-du-Nord
 .13 Morbihan
 .14 Loire-Inférieure
 .15 Ille-et-Vilaine
 .16 Maine, Mayenne
 .17 Sarthe
 .18 Anjou, Maine-et-Loire
- (44.2) **Normandie, Picardie**
 .21 Manche
 .22 Calvados
 .23 Orne
 .24 Eure
 .25 Seine-Inférieure
 .26 Picardie, Somme
 .27 Artois, Pas-de-Calais.
 .28 Nord
- (44.3) **Champagne, Isle de
 France, Lorraine**
 .31 Ardennes

- (44.32) **Marne**
 .33 Aube, Haute-Marne
 .34 Isle-de-France: Aisne
 .35 Oise
 .36 Seine-et-Oise, Paris, Seine
 .37 Seine-et-Marne
 .38 Lorraine, Meuse
 .39 Meurthe-et-Moselle, Vosges
- (44.4) **Bourgogne, Franche Comté, Savoie**
 .41 Yonne
 .42 Côte d'Or
 .43 Saône-et-Loire
 .44 Ain
 .45 Franche Comté, Haute Saône, Belfort
 .46 Doubs
 .47 Jura
 .48 Savoie
 .49 Haute-Savoie
- (44.5) **Orléans, etc., Auvergne**
 .51 Eure-et-Loir
 .52 Loiret
 .53 Loir-et-Cher
 .54 Touraine, Indre-et-Loir
 .55 Berry, Indre, Cher
 .56 Nivernais, Nièvre
 .57 Bourbonnais, Allier
 .58 Lyonnais, Loire, Rhône
 .59 Auvergne, Puy-de-Dôme, Cantale
- (44.6) **Poitou, Limousin**
 .61 Vendée
 .62 Deux-Sèvres
 .63 Vienne
 .64 Charente-Inférieure
 .65 Charente
 .66 Limousin, Haute-Vienne
 .67 Corrèze
 .68 Marche, Creuse
- (44.7) **Guienne, Gascogne**
 .71 Gironde
 .72 Dordogne
 .73 Lot
 .74 Aveyron
 .75 Tarn-et-Garonne
 .76 Lot-et-Garonne
 .77 Gascogne, Landes, Gers
 .78 Hautes-Pyrénées
 .79 Béarn, Basses-Pyrénées
- (44.8) **Languedoc**
 .81 Haute-Loire, Lozère
 .82 Ardèche
 .83 Gard
 .84 Hérault
 .85 Tarn
 .86 Haute-Garonne
 .87 Aude
 .88 Foix, Ariège
 .89 Pyrénées-Orientales
- (44.9) **Provence, Dauphiné**
 .91 Bouches-du-Rhône
 .92 Vaucluse
 .93 Var
 .94 Alpes-Maritimes
 .95 Basses-Alpes
 .96 Dauphiné
 .97 Hautes-Alpes
 .98 Drôme
 .99 Isère
 Corse v. (45.99)
- (45) **ITALIA**
 (45.1) Piemonte, Liguria
 .2 Lombardia
 .3 Veneto
 .4 Emilia
 .5 Toscana
 .6 Marche, Umbria, Roma
 .7 Napoli etc.
 .71 Abruzzi, Molise
 .72 Campania
 .73 Napoli
 .74 Salerno

- (45.75) Puglie
 .76 Lecce, Terre di Otranto
 .77 Basilicata, Potenza
 .78 Calabria
 .79 Reggio di Calabria
 .8 Sicilia, Malta
 .9 Sardegna .99 Corse

(46) **ESPAÑA**

- (46.1) Galicia, Asturias
 .2 León, Estremadura
 .3 Castilla la vieja
 .4 Castilla la nueva
 .5 Arragon
 .6 Provincias Bascas
 .7 Cataluña, Islas Balear.
 Valencia, Murcia
 .8 Andalucía, Islas Canarias

(469) **PORTUGAL**

- (469.8) Madeira
 (469.9) Açores

(47) **RUSSIE**

- (47.1) Finland, Lapland
 .2 Grande Russie septentr.
 .3 Grande Russie mérid.
 .4 Provinces Baltiques
 St. Pétersbourg
 .5 Pologne russe
 .6 Russie occidentale
 .7 Petite Russie; Russie
 mérid.
 .8 Russie orientale
 .9 Caucase

(48) **NORGE, SVERIGE, DAN-
 MARK**

- (48.1) **Norge** (Norwegen)
 .2 Kristiania
 .3 Kristiansand, Bergen
 .4 Hamar, Trondhjem,
 Tromsø

(48.5) **Sverige** (Schweden)

- .6 Götarike
 .7 Svearike
 .8 Norrland

(48.9) **Danmark**

(49) **DIVISIONES MINORES**

- (491) Island, Faroe
 (492) Nederland
 (493) Belgique, Belgie
 Luxemburg v. (43.59)
 (494) Suisse, Schweiz
 (495) Grèce
 (496) Turquie en Europe
 (497) Serbie, Bulgarie, Mon-
 ténégre
 (498) Roumanie, Valachie,
 Moldavie
 (499) Archipel grec

(5) **ASIA** — cf. (403)

- (502) regio orientalis
 (503) — indo-sinica
 (504) — indo-malayica
 (505) — indica
 (506) — ceylonica

(51) **Chine**

- (51.1) Nord-Est
 .2 Sud-Est, Canton
 .3 Sud-Ouest
 .4 Nord-Ouest
 .5 Tibet
 .6 Turkestan chinois
 .7 Mongolie
 .8 Mandchourie
 .9 Corée

(53) **Japon**

- .1 Nippon
 .4 Jezu
 .7 Kurilles
 .8 Liu-Kiu
 .9 Formosa (ante 51.2)

(53) **Arabie**

- (53.1) Sinai, Najd.
 .2 Hedjaz
 .3 Yémen
 .4 Hadramaut, Mahrah
 .5 Oman

- (53.6) Hasa (Lahsa)
 .7 Dahna, Roba el Chali
 .8 Nejd
 .9 Désert syrien
- (54) **India**
 (54.1) Bengal, Orissa, Assam
 Bhotan
 .2 Northwest Provinces
 Ardh Nepal
 .3 Central Provinces
 .4 Rajputana
 .5 Punjab, Delhi, Lahore
 .6 Cashmere
 .7 Bombay, Sind, Baroda
 .8 Madras, Mysore, Travancore, Ceylon (22:54.8)
 .9 Hyderabad
- (55) **Perse**
- (56) **Turquie en Asie**
 (56.1) Khodavendikyar
 .2 Aidin, Smyrne
 .3 Kastamuni, Angora
 .4 Konieh, Adana, Cyprus
 .5 Trebizond, Sivas
 .6 Erzerum Diarbekr, Karpoot, Arménie
 .7 Mesopotamia
 .8 Aleppo, Syrie
 .9 Palestine
- (57) **Russie en Asie**
 .1 Sibérie orientale
 .4 — occidentale
 .6 Asie centrale (Pamir, Kirghiz etc.)
 .9 Transcaspia
- (58) **Afghanistan &c.**
 (58.4) Buchara, Chiva
 (58.8) Beloutschistan
- (59) **Farther India. Indochine**
 (59.1) Burmah
 .3 Siam
 .4 Laos, Shan
 .5 Malay Peninsula
- (59.6) Cambodge
 .7 Cochinchine française
 .8 Annam
 .9 Tonkin
- (6) **AFRICA**
- (61) **Afrique septentrionale**
 (61.1) Tunis — cf. (403)
 (61.2) Tripoli, Barca
- (62) Egypt
 (63) Abissinia, Eritrea
 (64) Moroc
 (65) Algérie
- (66) **Afrique centrale, Nord-Ouest**
 (66.1) Sahara
 .2 Soudan
 .3 Sénégal, Guinée franç.
 .4 Sierra Léone
 .5 Guinée septentrionale
 .6 Liberia, Côte d'ivoire.
 .7 Achanti, Togo
 .8 Dahomey
 .9 Niger Territories
- (67) **Afrique centrale, Sud**
 (67.1) Kamerun
 .2 Laongo, Congo franç.
 .3 Angola, Benguela
 .5 Congo
 .6 British East Africa
 .7 Somali
 .8 Sansibar, Deutsch - Ostafrika
 .9 Mozambique
- (68) **Afrique méridionale**
 (68.1) Sofala
 .2 Transvaal
 .3 Zululand
 .4 Natal
 .5 Oranje-Freistaat
 .6 Kaffraria
 .7 Cape Colony

- (68.8) Deutsch Sud-West-Afrika
- .9 British Zambesia, Rhodesia
- (69) **Madagascar, Mauritius**
- (69.5) Iles Mascariènes
- (7) **NORTH AMERICA**
- (701) regio nearctica
- (71) **Canada, British America**
- (71.1) British Columbia
- .2 North West Territory
- .3 Ontario
- .4 Quebec
- .5 New Brunswick
- .6 Nova Scotia
- .7 Prince Edward Island
- .8 Newfoundland
- .9 Labrador
- (72) **Mexico**
- .1 Norte
- .2 Baja California, islas
- .3 Estados centrales pacificos
- .4 Interior
- .5 Mejico
- .6 Estados meridionales del Golfo
- .7 Estados pacificos del sul
- (728) **America centrale**
- (729) **West Indies, Antilles**
- (729.1) Cuba
- .2 Jamaica
- .3 Santo Domingo
- .4 Hayti
- .5 Porto Rico
- .6 Bahamas
- .7 Leeward Islands
- .8 Windward Islands, Barbados
- .9 Bermudas
- (73) **UNITED STATES & TERRITORIES**
- (74) **North Eastern** (New Eng.)

- (74.1) Maine
- .2 New Hampshire
- .3 Vermont
- .4 Massachusetts
- .5 Rhode Island
- .6 Connecticut
- .7 New York
- .8 Pennsylvania
- .9 New Jersey
- (75) **South Eastern**
- (75.1) Delaware
- .2 Maryland
- .3 District of Columbia
- .4 West Virginia
- .5 Virginia
- .6 North Carolina .7 *So. Car*
- .8 Georgia
- .9 Florida
- (76) **South Central or Gulf**
- (76.1) Alabama
- .2 Mississippi
- .3 Louisiana
- .4 Texas
- .6 Indian Territory, Oklahoma
- .7 Arkansas
- .8 Tennessee
- .9 Kentucky
- (77) **North Central or Lake**
- (77.1) Ohio
- .2 Indiana
- .3 Illinois
- .4 Michigan
- .5 Wisconsin
- .6 Minnesota
- .7 Iowa
- .8 Missouri
- (78) **Western or Mountain**
- (78.1) Kansas
- .2 Nebraska
- .3 South Dakota
- .4 North Dakota
- .6 Montana

- (78.7) Wyoming
 - .8 Colorado
 - .9 New Mexico
- (79) Pacific
 - (79.1) Arizona
 - .2 Utah
 - .3 Nevada
 - .4 California
 - .5 Oregon
 - .6 Idaho
 - .7 Washington
 - .8 Alaska
- (8) **America australis**
 - (801) regio neotropica
 - (81) Brasilia
 - (82) Argentina
 - (82.9) Patagonia
 - (83) Chili
 - (84) Bolivia
 - (85) Peru
 - (86) Columbia
 - (86.6) Ecuador
 - (87) Venezuela
 - (88) Guiana
 - (89) Paraguay
 - (89.6) Uruguay
 - (9) **Oceania** cf. (502)—(504)
 - (902) regio austro-malayica
 - (91) **Malaysia**
 - (91.1) Borneo
 - (91.2) Celebes
 - (91.3) Moluccas
 - (91.4) Filipinas
 - (92) **Sunda**
 - (921) Sumatra
 - (922) Java

- (93) **Australasia**
 - (931) New Zealand
 - (932) Nouvelle Calédonie
 - (933) Loyalty Islands
 - (934) N. Hébrides
 - (935) Salomon Inseln
 - (936) N. Pommern (N. Britain)
 - (937) Admiralitäts-Inseln
- (94) **Australia**
 - (94.1) Western Australia
 - .2 South Australia
 - .3 Queensland
 - .4 New South Wales
 - .5 Victoria
 - .6 Tasmania
- (95) **N. Guinea, Papua**
- (96) **Polynésie**
 - (96.1) Fiji, Friendly (Tonga), Navigator's (Samoa)
 - .2 Society (Taiti), Austral (Toubouai), Cook's.
 - .3 Iles Marquises (Mendana) Low Archipelago (Touamotou)
 - .4 Insulae minores
 - .5 Micronésie
 - .6 Islas Carolinas, Palaos (Pelew)
 - .7 Ladrone (Mariannes)
 - .8 Marshall, Gilbert
 - .9 Hawaii (Sandwich)
- (97) Insulae sparsae
- (98) Regiones arcticae cf. (26.8)
- (99) Regiones antarcticae cf. (26.9)

592 INVERTEBRATA

- 31. Protozoa
 - .1 Rhizopoda
 - .2 Foraminifera
 - .3 Heliozoa

- 31.4 Radiolaria
- .5 Infusoria
- .6 Flagellata
- .7 Ciliata

Sleeping sickness
 .65 Spirochaeta

31.6 { Oriental
 Kala-az
 31.6 Leish

CONSPECTUS METHODICUS

31.75	Suctorina	49.8	Apoda
.9	Sporozoa	.9	Enteropneusta
.91	Gregarinidae	4	Mollusca
.92	Coccidiidae	.1	Lamellibranchia
.93	Sarcosporidia	.2	Scaphopoda
.94	Myxosporidia	.3	Gastropoda
.95	Microsporidia	.31	Amphineura
32	RADIATA	.32	Prosobranchia
33	Coelenterata	.34	Heteropoda
34	Spongiae	.35	Opisthobranchia
.1	Myxospongiae	.36	Nudibranchia
.2	Ceraospongiae	.37	Tectibranchia
.3	Halichondriae	.38	Pulmonata
.4	Lithospongiae	.4	Pteropoda
.5	Hyalospongiae	.5	Cephalopoda
.6	Calcispongiae	.51	Tetrabranchia
35	Cnidaria	.52	Nautiloidea
36	Actinozoa	.53	Ammonitae
.1	Rugosa	.55	Dibranchia
.2	Alcyonaria	.56	Octopoda
.3	Zoantharia	.58	Decapoda
.4	Antipatharia	46	Molluscoidea (Brachio-
.5	Actinaria		stoma)
.6	Madreporaria	47	Bryozoa
37	Hydrozoa	.1	Gymnolaemata
.1	Hydromedusae	.11	Cyclostoma
.2	Siphonophora	.12	Ctenostoma
.3	Acalephae	.13	Chilostoma
.4	Calycozoa	.2	Phylactolaemata
.5	Rhizostomidae	.3	Pterobranchia
.6	Marsupialida	.4	Entoprocta
.7	Discophora		Phoronis v. 51-70
38	Ctenophora	48	Brachiopoda
39	Echinoderma	49	Tunicata
.1	Crinoidea	.1	Ascidiae
.2	Asteroidea	.2	Copelatae
.3	Stellerida	.3	Monascidiae
.4	Ophiuroidea	.4	Synascidiae
.5	Echinoidea	.5	Pyrosoma
.6	Holothurioidea	.6	Salpae
.7	Pedata	.7	Doliolum

- 59.5 **ARTICULATA**
- 51 **Vermes**
- .1 Helminthes. Parasiti
 - .2 Platyhelminthes
 - .21 Cestodes - *Taenia*
 - .22 Trematodes - *Distoma*
 - .23 Turbellarii - *Planaria*
 - .24 Nemertini
 - .3 Nematodes
 - .31 Gordiacei
 - .33 Acanthocephali
 - .35 Chaetognathi
 - .4 Annelida
 - .5 Hirudinea - *Leeches*
 - .6 Oligochaeta - *Linnii*
 - .7 Polychaeta - *Terricola*
 - .74 Gephyrea - *Arcticicola*
 - .76 Phoronis
 - .78 Myzostomum
- 51.8 **Rotifera**
- .85 Echinoderes
 - .88 Gastrotricha
- 51.9 **Orthonectida**
- .95 Dicyemida
- 52 **ARTHROPODA**
- 53 **Crustacea**
- .1 Entomostraca
 - .15 Pantopoda
 - .2 Phyllopoda
 - .23 Branchiopoda - *Daphnia*
 - .24 Cladocera - *Daphnia*
 - .3 Ostracoda - *L.*
 - .4 Copepoda - *cyclops*
 - .45 Parasita
 - .5 Cirripedia
 - .6 Malacostraca
 - .7 Arthrostraca
 - .71 Amphipoda
 - .72 Isopoda
 - .8 Thoracostraca
 - .81 Cumacea
 - .82 Stomapoda
 - .83 Schizopoda

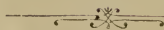
- 53.84 **Decapoda** *crayfish*
- .841 Macrura - *lobster*
 - .842 Brachiura
 - .9 Gigantostroaca
 - .91 Merostomata
 - .92 Xiphosura
 - .93 Trilobita
- 54 **Arachnida**
- .1 Linguatulida
 - .12 Tardigrada - *milnesi*
 - .2 Acarina - *Ticks (Ixodidae)*
 - .3 Phalangida
 - .4 Araneae - *spiderlike*
 - .5 Pedipalpi
 - .6 Scorpiones
 - .7 Pseudoscorpiones
 - .8 Solifugae
 - .9 *Anthra Comarhi* (foss. spid. in coal meas)
- 55 **Onychophora**
- 56 **Myriopoda**
- .1 Chilognatha
 - .2 Chilopoda
 - .3 Symphyla
 - .4 Pauropoda
- 57 **INSECTA**
- .1 **Thysanura**
 - .11 Campodeidae
 - .13 Poduridae
 - .15 Lepismatidae
- 57.2 **Orthoptera** *grasshopper*
- .21 Dermaptera - *beetle*
- 57.22 **Cursoria**
- .23 Gressoria
 - .24 Phasmidae
 - .25 Mantidae
 - .26 Saltatoria
 - .27 Acrididae
 - .28 Locustidae
 - .29 Gryllidae
- 57.3 **Pseudo-Neuroptera** *stone fly*
- .31 Thysanoptera
 - .32 Corrodentia
 - .33 Odonata

57.34	Ephemeridae	57.69	Trimera
.35	Perlidae	57.7	Diptera
57.4	Neuroptera	.71	Nematocera <i>mosq. zebra</i>
.41	Planipennia	.72	Brachycera <i>Ex. etc.</i>
.42	Megaloptera	.74	Pupipara
.43	Sialidae	.75	Aphaniptera <i>Flas (old name Siphonaptera)</i>
.44	Panorpidae	57.8	Lepidoptera
.45	Trichoptera	.81	Heterocera
.46	Strepsiptera	.82	Microlepidoptera
57.5	Hemiptera (Rhynchota)	.83	Macrolepidoptera
.51	Aptera <i>Scals.</i>	.85	Geometrina
.512	Pediculidae <i>lice</i>	.86	Noctuina
.514	Mallophaga <i>mites</i>	.87	Bombycina
.52	Phytophthires <i>San Jose Scaly</i>	.88	Sphingina
.53	Homoptera <i>aph.</i>	.89	Rhopalocera
.54	Heteroptera <i>c. mix</i>	57.9	Hymenoptera
57.6	Coleoptera	.91	Terebrantia
.61	Pentamera	.92	Entomophaga
.62	Adephaga	.93	Phytophaga
.63	Clavicornia	.94	Aculeata
.64	Lamellicornia	.95	Chrysididae
.65	Sternoxia	.96	Formicidae
.66	Malacodermata <i>59.1.66</i>	.97	Fossoria
.67	Heteromera	.98	Vespidae
.68	Tetramera <i>Chrysomelidae</i>	.99	Apidae

6 VERTEBRATA

7	Pisces	.5	Teleostei
.1	Pharyngobranchii	.53	Lophobranchii <i>carp</i>
.2	Marsipobranchii	.54	Plectognathi <i>clenny</i> <i>catfish</i>
.3	Elasmobranchii	.55	Physostomi <i>salmon</i>
.31	Selachioidei	.56	Anacanthini <i>trout</i>
.35	Rajae	.57	Pharyngognathi <i>flounder, halibut</i>
.38	Holocephali	.58	Acanthopteri <i>Bass</i>
.4	Ganoidei	76	Amphibia <i>Pach</i>
42	Acanthoidei <i>Amphibia</i>	77	Ophiomorpha <i>(Batrachia)</i>
.43	Placoderma	78	Anura <i>Frog</i>
.44	Chondrostei	79	Urodela
.45	Pycnodontidei	79.5	Stegocephala
.46	Crossopterygii	81	Reptilia
.47	Euganoidei	.1	Sauria <i>Amer. alligato</i>
.48	Dipnoi	.11	Amphisbaenoidae

- .12 Lacertilia
 .13 Chamaeleontidae
 .14 Ascalabotae
 .15 Rhynchocephalia
 .2 Ophidia *Lizards*
 .21 Serpentes innocui
 .26 Serpentes venenosi
 .3 Chelonia
 .4 Crocodilia
 .5 Ichthyopterygia
 .6 Sauropterygia
 .7 Anomodontia
 .8 Pterosauria
 .9 Dinosauria
 .95 Ornithoscelides
- 82 **AVES**
- 83 **Grallatores**
 .1 Fulicariae (Rallides)
 .2 Alectorides
 .3 Limicolae *Snipe + plovers*
 .4 Ciconiae *Herons*
- 84 **Natatores**
 .1 Lamellirostres *Ducks + Grebes*
 .2 Longipennes *Gulls + terns*
 .3 Steganopodes *Cormorants*
 .4 Impennes
 .5 Odontornithes
- 85 **Ratitae**
 .1 Struthiones
 .2 Rheae
 .3 Casuarii
 .4 Apteryges
 .5 Archaeopteryx
- 86 **Rasores = Gallinae** *St.*
 .5 Columbæ
- 87 **Scansores**
 .1 Psittaci
 .2 Picariae scansores
 .3 Trogones
- 87.4 Cocyges *Cuckoo*
 Coliidae 88.9
- 88 **Insessores**
 .1 Acromyodi (Oscines) ✓
 .6 Mesomyodi
 .9 Picariae (Scansores)
 Cocyges, Trogones
 sub 87)
- 89 **Raptores** *Herons + ...*
 .1 Falcones
 .7 Striges
89. **MAMMALIA**
 .1 Monotremata
 .2 Marsupialia
 .3 Placentalia
 .31 Edentata
 .32 Rodentia
 .33 Insectivora
 .4 Chiroptera
 .5 Cetacea
 .51 Mysticete
 .53 Denticete
 .55 Sirenia
 .61 Proboscidea
 .62 Hyracoidea
 .71 Ungulata
 .72 Perissodactyla
 .725 Solipedes
 .73 Artiodactyla
 .735 Ruminantia
 .74 Carnivora
 .743 Creodonta *extinct*
 .745 Pinnipedia *aquatic*
 .75 Mammalia *domestica*
 .8 Quadrumana
 .81 Prosimii
 .82 Pitheci
 .88 Anthropomorpha
 .9 Bimana



Conspectus alphabeticus.

In the following tables the „Signatures“ (see Introduction p. IV) 56 Palaeontology and 59 Zoology have been omitted. References to 57 General Biology and Microscopy give the full numbers; they are indicated by *Italics*. References to Zoologia all begin with 14 and indicate normal anatomy. For teratology this 14 should be replaced by 12.

Abā—Aqu

Abänderung	Africa (6)	Amphioxus 7.1
v. Variatio.	australis (68)	Amphipoda 53.71
Abdomen 14.96	medio-australis (67)	Amphisbaenoidea 81.11
Abiogenesis 11.61	medio-septentrionalis (66)	Anacanthini 7.56
Abnormitäten 11.59	septentrionalis (61)	Analdrüsen 14.35
Pathologia 12	v. Egypt (62), Abyssinia (63)	Anatomia 14
Abode 15.2	Marocco (64), Algeria (65)	Angewandte Zoologia 16
Abscheidung 11.4	After 14.35	Angiologia 14.1
v. Secretio	Agamogenesis 11.65	Anhänge v. Körperanhänge 14.99
Abyssalis, Fauna (26.03)	Agricoltura 16	Annelida 51.4
Abyssinia (63)	Aiguillon (Hym.) 14.6	Anni tempora 15.4
Acalephae 37.3	Alae (Vert.) 14.98	Anomodontia 81.7
Acanthocephali 51.33	— (Ins.) 14.99	<i>Anpassung</i> 575.3
Acanthodidei 7.42	Albinismus 11.57	Antennae 14.99
Acanthopteri 7.58	Aleyonaria 36.2	— (Arthr.) 14.98
Acarina 54.2	Algérie (65)	Antennendrüse 14.61
Accepitres 89	Alimentation (Phys.) 11.3	Anthophila 57.99
Acclimatisatio 11.52	— Organes d' 14.3	Anthozoa 36
v. etiam 575.3	Alimentum 15.3	Anthropomorpha 9.88
Accroissement 11.34	v. Acquisitio nutrimenti 11.31	Antilles (729)
Acephala 4.1	v. Usus pro alimento 16.3	Antimera 14.92
Acquisitio nutrimenti 11.31	Allantois 13.39	Antipatharia 36.4
Aerania 7.1	Allemagne (43-43.5)	Anura 78
Aerospidae 37.3	Alluvium (119)	Anus 14.35
Acerididae 57.27	Alternatio Generationis 13.45	Aorta 14.13
Aeromyodi 88.1	Ambulacrale, Systema 14.7	Aphaniptera 57.75
Acta societatum 06	America australis (8)	Apicultura 16.1
Actinaria 36.5	— centralis (728)	Apidae 57.99
Actinozoa 36 ¹	— septentrionalis (7)	Apoda (Holothur.) 39.8
Actio cordis 11.12	Amiadae 7.41	Apparatus v. Organa.
Aculeata 57.94	Ammen 11.63	Appendices corporis 14.99
<i>Adaptatio</i> 575.3	Ammonitidea 4.53	Applied Zoology 16
Adephaga (Pentam.) 57.62	Amnion 13.39	Aptera 57.51
Adnexa embryonis 13.39	Amoebaea 31.1	Apteryges 85.4
Adria (26.23)	Amours 15.6	Aquae dulces (28)
Aegyptus (62)	Amphibia 76-79	Aquaria 07
Aetas animalium 11.39	Amphineura 4.31	

Animals,
protection
of 59/5.7

Anthropology 573

1573

616.28

Aquivascular respiration 11.23	Becherförmige Organe (Verm.) 14.67	Bursa copulatrix 14.67
Arabia (53)	Befruchtung (Emb.) 13.13	Bursae (Ophiur.) 14.6
Arachnida 54	Begattung 11.66	Byssus Organ 14.77
v. Xiphosura, Pantopoda,	Behaviour 15	Caenozoicum (118)
Myzostomum.	Belgique (493)	Calamus 14.71
Araneae 54.4	Bengalensis, Sinus (26.7)	Calceoli (Amphip.) 14.86
Archaeopteryx 85.5	Bewegung 11.7	Calcispongiae 34.6
Archaicum (111)	Bibliographia 091	Calor animalis 11.28
Archenteron 13.2	Bilis 11.434	Calycozoa 37.4
Argentina (82)	Bimana 9.9	Cambrium (1121)
Aristotle's Lantern 14.71	Biogenesis 11.6	Campodeidae 57.11
Arm 14.98 (Echinod.) 14.92	Biographia 092	Canada (71)
Arrangement i. Museums	Bionomia 15	Canalis neuterenticus 13.2
Arteriae 14.13	Black Sea (26.25)	Canariae (46.85)
Arthrobranchiae 14.28	Bladder (urinary) 14.62	Capillares 14.15
Arthropoda 52	Blastocoela 13.17	Captura 16.1
Arthrostraca 53.7	Blastoidea 39.1	v. Collectio
Articulata 5	Blastomera 13.1	Caput 14.93
Articulationes 14.72	Blastoporus 13.2	Carabicum (26.35)
v. Somatologia, Extremitates	Blastula 13.17	Carbonicum (115)
Artiodactyla 9.73	Blattidae 57.22	Carnivora 9.74
Ascalabotae 81.14	Blood (hist.) 18.5	Cartilagine 14.71
Ascidiae 49.1	Blood glands (Annel.) 14.4	Cartilago (hist.) 18.3
Asia (5)	Blutgefäß-System 14.1	Casuarii 85.3
Aspidobranchia 4.324	Bodenwasser (29)	Catarrhini 9.82
Assimilatio nutrimenti 11.33	Bojanus' Organ 14.61	Cauda 14.97
Asteroidae (incl. Ophiur.) 39.2	Bolivia (84)	Cavernae (24)
— (s. str.) 39.3	Bombycina 57.87	Cavicornia 9.735
Atavismus 575.1	Bone (hist.) 18.4	Cavitè palliale 14.29
Athemloch (Moll.) 14.29	Bones 14.71	Cavum nasi 14.21
Athmung v. Respiratio 11.2	Borneo (911)	Celebes (912)
Atlanticum (26.1)	Borsten 14.78	Cellula 18.1
Auditus 11.855	Bouche 14.31	v. Embryologia 13.1
Aufenthalt 15.2	Bourgeonnement 11.65	Cement glands (Arth.) 14.77
Aufstellung in Museen	Brachiopoda 48	Centetina 9.33
Auge 14.84	[579.7] Brachiostoma 46	Centrosoma 18.16
Ausscheidung 11.4	Brachycera 57.72	Cephalodiscus 47.3
v. Secretio	Brachyura 53.842	Cephalopoda 4.5
Ausstellungen 07	Brain 14.81	Cephalothorax 14.94
Australasia (93)	Branchiae 14.28	Ceraospongiae 34.2
Australia (94)	— (physiol.) 11.25	Cerata 14.28
Aves 82—89	Branchiopoda 53.23	Cerveau 14.81
Avicularia (Bryozoa) 14.99	Brazil (81)	Cestodes 51.21
Avicultura 16.1	Breeding 15.6	Cetacea 9.5
Axialorgan 14.6	v. Pairing 11.66	Chaetognathi 51.35
Bänder 14.72	Bristles 14.78	Chaetopoda 51.4
Balanoglossus 39.9	Bronchi 14.23	Chaleur animale 11.28
Balticum (26.13)	Brood capsules (Apod.) 14.98	Chamaeleontidae 81.13
Bastarde 11.58	— lamellae (Crust.) 14.98	Chant 15.8
Bastardirung 13.7	Brunnen (29)	Charybdeidae 37.6
Batrachia 76—79	Brust 14.95	Chelicerae 14.98
Bauch 14.96	Bruta 9.31	Chelonia 81.3
Bauchspeicheldrüse 14.37	Bryozoa 47	Chemia physiologica 11.9
Bayern (43.3)	Budding 11.65	Cheveux 14.78.1

Birds, protection

medical case (Humerus 616.994)

cancer 12 (Chob et al)

cell 13.1

Athletics 613.72

Linnæus 789.95

7 Boll v. v. m. etc 18
116.6

- Chilaria (Xiphosura) 14.99
 Chile (83)
 Chilognatha 56.1
 Chilopoda 56.2
 Chilostoma 47.13
 China (51)
 Chiroptera 9.4
 Chitonidae 4.31
 Chlorogogen cells 14.38
 Chondrostei 7.44
 Chorda 14.71
 Chorda (Embr.) 13.33
 Chordotonal Organ 14.85
 Chorion 13.39 *chromosomes*
 Chrysididae 57.95
 Cicatrissatio v. Regeneratio.
 Cilia 18.18
 v. Epithelium 18.7
 Ciliata 31.7
 Ciliated pits (Verm.) 14.86
 Cilioflagellata 31.8
 Circulatio 11.1
 Cirri (Polych.) 14.99
 v. Branchiae
 Cirripedia 53.5
 Cladocera 53.24
 Clamatores 88.6
 Classificatio 01
 Clavicornia 57.63
 Clitellum 14.77
 Cloaca 14.35
 Cnidaria 35.
 Cnidoblast 14.77
 Coasts v. Litora
 Coccidiidae 31.92
 Coccyges 87.4
 Coeciliae 77.
 Coelenterata 33.
 Coeloma 14.38
 v. Pericardium 14.11
 Coeloma (Embr.) 13.3
 Coeur, v. Cor.
 Coitus 11.66
 Coleoptera 57.6
 Coliidae 88.9
 Collected Works 08
Collectio 579.6 v. 07
 Collembola 57.13
 Collum 14.94
 Coloratio 11.57
 — *Microsc.* 578.65
 Colubriformi 81.21
 Colubrina venenosa 81.26
 Columbæ 86.5
 Columbia (86)
- Columella 14.78
 Commensalismus 15.5
 Compendia 02
 Concrescence 13.2
Conditiones ambientes
 [575.3
 Conditiones nutritionis 11.38
 — *vitae* 577.4
Confectio sceletorum 579.1
 Conferences 04
 Conjugation 13.13
Conservatio 579.2
 — *histologia* 578.61
 Continents (21)
 Copelatae 49.2
 Copepoda 53.4
 Copulatio 11.66
 — (Embr.) 13.13
 Cor 14.12
 — actio 11.12
 Corallia 36
 Coral reefs 15
 Cornua 14.78.8
 Corpora adiposa 14.39
Correlatio 575.2
 Corrodentia 57.32
 Corse (45.99)
 Côtes v. Litora
 Cou 14.94
 Craspedota 37.1
 Creeping 11.72
 Creodonta 9.743
 Cretacicum (117)
 Cribellum 14.77
 Crinoidea 39.1
 Crocodilia 81.4
 Croissance 11.34
 Crossopterygii 7.46
 Crustacea 53
 Cryptopentamera 57.68
 Ctenidium 14.28
 Ctenophora 38.
 Ctenostoma 47.12
 Cubomedusae 37.6
 Cumacea 53.81
 Cupshaped organs (Verm.) 14.87
 Cursores 85
 Cursoria (Orthopt.) 57.22
 Cutaneous respiration 11.22
 — secretion 11.41
 Cutis 14.77
 Cyclostoma (Bryoz) 47.11
 Cyclostomi 7.2
 Cynopithecini 9.82
- Cypselomorphae 88.9
 Cystidea 39.1 — *Cytologia* 48
 Danmark (489)
 Darm 14.34
 Darmsaft 11.433
Darwinismus 575.4
 Dauer des Lebens 11.39
Death 577.7
 Decapoda 53.84
 Decapoda (Cephal.) 4.58
 Deep sea (26.03)
Degeneratio 575.7
 Demeure 15.2
 Dentes 14.31.4
 Denticete 9.53
 Dermal respiration 11.22
 Dermaptera 57.21
 Dermoskeleton 14.78
Descendance, Theorie 575
 Deserta (25)
 Deutschland (43-43.5)
 Development 13
 Devonicum (114)
 Diaphragma 14.26
 Dibranchia 4.55
 Dictionnaires 03
 Dicyemidae 51.95
 Didelphia 9.2
*Differentia inter plantas
 et animalia* 577.5
 Digestio nutrimenti 11.32
 Digestive secretion 11.43
 Diluvium (1191)
 Dimorphismus 11.51
 Dinosauria 81.9
 Diplopoda 56.1
 Dipnoi 7.48
 Diptera 57.7
 Discomedusae 37.7
 Discophora 37.7
*Dispositio rerum in mu-
 seis* 579.7
 Distributio 19
 Divisio v. Gemmatio
 Divisio cellularum 18.15
 Doliolum 49.7
 Domesticatio 16.1
 v. acclimatisatio 11.52
 Dottersack 13.39
 Drüse v. Glandula
 Ductus deferens 14.63
 Durée de la vie 11.39
 Dyassicum (115)
 Ear 14.85

- Eaux douces (28)
 Ecales 14.78.5
 Echinoderes 51.85
 Echinodermata 39
 Echinoidea 39.5
 Echinorhynchus 51.33
 Echiuridae 51.74
 Economic zoology 16
 Ectoblast 13.2
 Ectoprocta 47.1-2
 Ecuador (86)
 Edentata 9.31
Effectus „mediorum ambientium“ 575.3
 Egypt (62)
 Ei v. Ovum, Oologia
 Eierstock 14.65
 Eileiter 14.65
 v. Nephridia 14.61 Uterus 14.66
 Elasmobranchii 7.3
 Electric organs 14.73.9
 Elytra 14.99
 Embiidae 57.32
 Embryologia 13
 Embryologia experimentalis 13.9
 v. Segmentatio ovi 13.1
 Encephalon 14.81
 Endoblast 13.2
 England (42)
 Enseignement 07
 Enteropneusta 39.9
 Entomophaga 57.92
 Entomotraca 53.1
 Entoprocta 47.4
 Entozoa 51.1
 Entwicklung 13
 Entwicklungsmechanik 13.9
Environment 575.3
 Eocaenicum (1181)
 Ephemerae 57.33
 Ephippium (Cladoc.) 14.78
Epigenesis 575
 Epineural system 14.8
 Epithelium (hist.) 18.7
 Erinacei 9.33
 Ernährung 11.3
 España (46)
 Portugal (469)
 Essais 04
 Estomac 14.33
 Euganoidei 7.47
 Europa (4)
 Evolutio v. Embryologia
Evolutionis theoria 575
Eugenics 575.1
 Excretio 11.4
 v. Secretio
 Excretory pores (Medus.) 14.3
 Exo-skeleton 14.78.5
Expositio rerum prae-
paratum 579.5
 Expositions 07
 External form 14.9
 Extremitates 14.98
 Eye 14.84
 Färbung 11.57
 Falcones 89.1
 Fang 16.1
 Farbe (491)
 Fasciae 14.74 *Fasting*
 Fat body 14.39 *6/13.24*
 Faunae 19
 Feathers 14.78.7
 Fecundatio 13.13
 v. Generatio 11.66
 Federn 14.78.7
 Felidae 9.74
 Fertilisation 13.13
 Fettkörper 14.39
 Feuilles 13.2
 Fibrospongiae 34
 Finland (47.1)
 Fins 14.98
 Fischerei 16.1
 Fissura 11.64
 Flagellata 31.6
 Flemming's Cells (Moll.) 14.88
 Flight 11.74
 Flügel (Ins.) 14.99 (Vert.) 14.98
 Flug 11.74
Fluida conservantia 579.2
 Flumina (281)
 Foie 14.36
 Fontes (29)
 Food v. Alimentum
 Foot (Moll.) 14.99
 Foraminifera 31.2
 Forficulidae 57.21
 Formae hybridae 11.58
 — monstroae 11.59
 Forme externe 14.9
 Formicidae 57.96
 Fortpflanzung 11.6
 Fossoria 57.97
 France (44)
 Corse (45.99)
 Fresh water (28)
 Fühler 14.99
 Fulicariae 83.1
 Functiones v. Physiologia
 Funiculus (Bryozoa) 14.3
 Furchung 13.15
 Furchungshöhle 13.17
 Fuss (Moll.) 14.99
 Futter v. Alimentum
 Galeodidae 54.8
 Galle 11.434
 Gallinacei 86
 Ganglia 14.89
 (hist.) 18.8
 Ganoidei 7.4
 Gardins 07
 Gastric juice 11.432
 Gastroliths 14.33
 Gastropoda 4.3
 Gastrotricha 51.88
 Gastrovascular System 14.3
 Gastrula 13.2
 Gebirge (23)
 v. Montes
 Gefässe v. Vasa
 Gefieder 14.78.7
 Gefühlsorgan 14.88
 Gefühlsinn 11.852
 Gehen 11.71
 Gehirn 14.81
 Gehörorgan 14.85
 Gehörsinn 11.855
 Gekröse 14.38
 Gemmatio 11.65
 Generatio 11.6
 v. Embryologia 13
 Generatio spontanea 11.61
 Generationswechsel 13.45
 Geometrina 57.85
 Gephyrea 51.74
 Germanicum, mare (26.12)
 Germ bands 13.2
 Germinal layers 13.2
 Geruchsorgan 14.86
 Geruchssinn 11.854
 Gesang 15.8
 Geschlechtsorgane 14.6
 — männliche 14.63
 — weibliche 14.65
 Geschmacksorgan 14.87
 Geschmacksinn 11.853
 Gesellschaftsschriften 06
 Gesichtssinn 11.856
 Gewebelehre 18
 Geweihe 14.78.8
 Gifte 11.45
 Gigantotraca 53.9

- Gills 14.28
 Glandule ovoid 14.6
 Glandulae (physiol.) 11.4
 — anales, rectales 14.35
 — integumentii, pallii, etc. 14.77
 — lactiferae 14.69
 — lymphaticae 14.46
 — oris 14.31.6
 — pericardiales 14.38
 — salivares, pharyngeales, Murreni (Oligochoch.) etc. 14.32
 — thyreoideae 14.44
 Gliedmassen 14.98
 Globules polaires 13.11
 Gonad 14.6
 Gordiacei 51.31
 Gout, sens de 11.85:3
 Grafting v. Regeneratio
 Graecia (495)
 Gallatores 83
 Greffes v. Regeneratio
 Gregarinidae 31.91
 Gressoria 57.23
 Ground Water (29)
 Growth 11.34
 Gryllidae 57.29
 Guiana (88)
 Gustatus 11.85:3
 Gymnobranchia 43.6
 Gymnolaemata 47.1
 Gymnophiona 77
 Haare 14.78.1
 Habitationes 15.2
 Habits 15
 Haftapparate
 v. Drüsen, Integumentgebilde,
 Körperanhänge, etc.
 Hair 14.78.1
 Halichondriæ 34.3
 Hals 14.94
 Halteres 14.99
 Hand books 02
 Harn 11.49
 Harnblase 14.62
 Harnorgane 14.61
 Haut 14.77
 Hautathmung 11.22
 Hautsekretion 11.41
 Head 14.93
 Hearing 11.85:5
 Heart v. Cor.
 Heat, animal 11.28
 Heliozoa 31.3
 Helminthes 51.1
 Hemiptera 57.5
 Hepar 14.36
 Hepato-pancreas 14.36
 Hereditas 575.1
 Hermaphroditismus 11.67
 — (terat.) 12.6
 Herz v. Cor
 Herzbeutel 14.11
 Heterocera 57.81
 Heteromera 57.67
 Heteropoda 4.34
 Heteroptera 57.54
 Hexacorallia 36.3
 Hexactinellidae 34.5
 Hexapoda 57.
 Hibernatio 15.4
 Hippopotamus 9.73
 Hirudinea 51.5
 Histologia 18
 Historia 09
 Hoden 14.63
 Höhlen (24)
 Holland (492)
 Holocephali 7.38
 Holothuroidea 39.6
 Homo 9.9
 Homologia 14
 Homoptera 57.53
 Horn 14.78.8
 Hortes 07
 Hyaenidae 9.74
 Hyalospongiae 34.5
 Hybridisatio 13.7
 Hybrids 11.58
 Hydroidea v. Hydromedusae
 Hydromedusae (Craspedota) 37.1
 Hydrozoa 37
 Hymenoptera 57.9
 Hypobranchialdrüse 14.77
 Hypodermis 14.77
 Hyracoidea 9.62
 Ichthyopterygia 81.5
 Iles (22)
 Imaginal discs 13.4
 Immortalitas 577.7
 Impennes 84.4
 Incestus 13.8
 Incrementum 11.34
 Incubatio 11.6
 v. Neomelia 15.6
 India (54)
 Hinterindien, Further India,
 Indochine (59)
 India occidentalis (729)
 Indicum, mare (26.7)
 Infusoria 31.5
 Inghuvies 14.32
 Inheritance 575.1
 Injectio vasorum 579.3
 Ink bag (Cephal.) 14.35
 Insecta 57
 Insectivora 9.33
 Insessores 88
 Instinctus 15.1
 Instruction 07
 Insulae (22)
 Andamen (22: 59.1)
 Ascension (22: 26.1)
 Ceylon (22: 54.8)
 Falkland (22: 82.9)
 Gallapagos (22: 82.9)
 Helgoland (22: 43.51)
 Malta (45.8)
 Nicobar (22: 59.1)
 St. Helena (22: 26.1)
 Socotra (22: 67.7) etc.
 v. (41.11), (41.12), (41.17), (41.39),
 (42.28), (42.34), (42.59), (45.8),
 (45.9), (46.7), (46.8), (469.8),
 (469.9), (491), (499), (53), (69),
 (71.7), (71.8), (72.2), (729), (91)-
 (93), (94.6), (96), (97).
 Integumentum 14.77
 Intelligentia 15.1
 Intestinal juice 11.43:3
 Intestinum 14.34
 Invertebrata 2
 Ireland (41.5-41.9)
 Islandia (491)
 Islands (22)
 Isopoda 53.72
 Italia (45)
 Itas 11.71
 Jahreszeiten 15.4
 Japan (52)
 Jardins 07
 Java (922)
 Jaws (Arthrop.) 14.98
 (Echinod.) 14.71
 Journals 05
 Jurassicum (1162)
 Juvens 13.5
 Keimblätter 13.2
 Keimdrüse 14.6
 Keimstreifen 13.2
 Kern 18.13
 Kidney 14.61
 Kiefer (Arthrop.) 14.98
 — (Echinod.) 14.71
 Kiemen v. Branchiae
 Kittdrüsen (Arthrop.) 14.77
 Knochen 14.71
 Knochen (hist.) 18.4

Infant mortality
 21 61432

Gypsy moth 87.81

- Montes (23)
 Alpen (23: 494)
 Andes (23: 8W)
 Appalachia (23: 7E)
 Carpathen (23: 43.6)
 Cascade (23: 79N)
 Caucasus (47.9)
 Himalaya (23: 54N)
 Pyrenées (23: 46N)
 Rockies (23: 7W)
 — in Canada (23: 71W)
 — in U. S. (23: 78)
 Sierra Madre (23: 72)
 Sierra Nevada (23: 79S)
 Ural (23: 47.8) etc.
 Mores 15
 Morphologia 14
 Mors 577.7
 Morula 13.16
 Motus 11.7
 Moulting 14.78
 Mouth 14.31
 Mouth parts (Arthrop.) 14.98
 Moyens de defence (biol.) 15.7
 Mue 14.78
 Mund 14.31
 Mundlappen (Lamellibr.) 14.31
 Mundwerkzeuge 14.31
 — (Arth.) 14.98
 Musculi 14.73
 Musea 07
 Myriapoda 56
 Mysticete 9.51
 Myxospongiae 34.1
 Myxosporidia 31.94
 Myzostomum 51.78
 Nagel 14.78.6
 Nageoires (Arth.) 14.98
 Nahrung v. Alimentum
 Nahrungsaufnahme 11.31
 Nails 14.78.6
 Nase 14.21 v. Organon olfactus
 Natatio 11.73
 Natatores 84
 Natural selection 575.4
 Nantiloidea 4.52
 Nebendarm (Vermes) 14.34
 Neck 14.94
 Nederland (492)
 Nematocera 57.71
 Nematocysts 14.77
 Nematodes 51.3
 Nemertini 51.24
 Neomelia 15.6
 Nephridia 14.61
 Nervi 14.83
 Nervus (hist.) 18.8
 Nesselkapseln 14.77
 Neuroptera 57.4
 Neutra 11.62
 New Zealand (93.5)
 Nez v. Organon olfactus
 Nidamental gland 14.6
 Nidificatio 15.6
 Niere 14.61
 Noctiluca 31.61
 Noctuidia 57.86
 Noire, Mer (26.25)
 Nordost-Deutschland (43.1)
 Nordsee (26.12)
 Nordwest-Deutschland (43.5)
 Norve (48.1)-(48.4)
 Nose 14.21 v. Organon olfactus
 Nourrices 11.63
 Nourriture v. Alimentum
 Nova Guinea (95)
 Noxae 16.5
 Nucleus 18.13
 Nudibranchia 4.36
 Nueva Granada (86)
 Nutrices 11.63
 Nutrimentum v. Alimentum
 Nutritio 11.3
 Nutzen 16.1
 Oceani (26)
 — Antareticus (269)
 — Arcticus (26.8)
 — Atlanticus (26.1)
 — Indicus (26.7)
 — Pacificus (26.5)
 Oceanica (9)
 Octacorallia 36.2
 Octopoda 4.56
 Oculus 14.84
 Odonata 57.33
 Odontornithes 84.5
 Odoratus 11.854
 Oeil 14.84
 Oesophagus 14.32
 Oesterreich (43.6-43.7)
 Oeuf v. Ovum
 Ohr 14.85
 Oligocaenicum (1181)
 Oligochaeta 51.6
 Ongles 14.78.6
 Onychophora 55
 Oogenesis 14.65.1
 Oologia 15.6
 Operculum (Moll.) 14.78
 Ophidia 81.2
 Ophiomorpha 77
 Ophiuroidea 39.4
 Opisthobranchia 4.35
 Oral-lobes (Lamellibr.) 14.31
 Orcille 14.85
 Organa auditus 14.85
 — circulatonis 14.1
 — electrica 14.73.9
 — excrementia 14.61
 — genitalia 14.6
 — genitalia muliebria 14.65
 — genitalia virilia 14.63
 — gustus 14.87
 — lateralia 14.88.9
 — nervosa 14.8
 — nutritionis 14.3
 — olfactus 14.86
 — respirationis 14.2
 — secretoria v. Glandulae
 — sensus 14.88
 — soni (Arthr.) 14.78
 — soni (Vert.) v. Larynx
 — tactus 14.88
 — urogenitalia 14.6
 — visus 14.84
 Organa reliqua v. Systema
 Origo specierum 575
 Ornithoscelides 81.95
 Orthonectidae 51.9
 Orthoptera 57.2
 Os (bouche) 14.31
 Oscines 88.1
 Oosphradium 14.86
 Ossa 14.71
 — (histol.) 18.4
 Ostracoda 53.3
 Ostreacultura 16.1
 Ovie, sens de l', 11.855
 Ovarium 14.65
 Oviductus 14.65.1
 v. Nephridia 14.61 Uterus 14.66
 Ovisacs (Copepoda) 14.77
 Ovum 14.65.1
 — (embr.) 13.1
 Pacificum (26.5)
 Paedogenesis 11.63
 Pairing 11.66
 v. Breeding 15.6
 Palaeozoicum (11.2)
 Pallial Cavity 14.29
 Pallium (Moll.) 14.77
 Pancreas 14.37
 Pancreatic juice 11.435
 Panorpidae 57.44
 Pantopoda 53.15

Papulae (Asteroidea) 14.29	Phryganeidae 57.45	Primaerium (112) [(43.5
Parablast 13.2	Phylactolaemata 47.2	Primitivrinne 13.2
Paragnatha 14.99	Phyllopora 53.2	Primitive Streak 13.2
Paraguay (89)	Physiologia 11	Probosidea 9.61
Parapodia 14.98	Physopoda 57.31	Proboscis 14.99
Parasita 16.9	Physostomi 7.55	(Insecta) 14.98
Parasita (Copep.) 53.45	Phytophaga 57.93	(Moll.) 14.32
Parasiti (Verm.) 51.1	Phytophthires 57.52	Procelariidae 84.2
Parasitismus 16.9	Picariae 88.9	Proctodaenum 14.35
Parenchyma 14.76	— seansores 87.2	Productio Sexuum 13.6
Parthenogenesis 11.62	Pigment v. Integumentum Colo-	Proglottides 14.91
Passeres 88	Pili 14.78.1	Prosimii 9.81
Patagonia (82.9)	Pinnepedia 9.745	Prosobranchia 4.32
Pathologia 12	Piquants (Echinod.) 14.71	Protoplasma 18.11
Pauropoda 56.4	→ Pisces 7	Protozoa 31
Pearls 14.78	Piscicultura 16.1	Pseudoneuroptera 57.3
Peau 14.77	Pitheci 9.82	Pseudoscorpiones 54.7
Pectinibranchia 4.329	Placenta 13.39	Psittaci 87.1
Pedal glands (Moll.) 14.77	Placentalia 9.3	Psocidae 57.32
Pedata (Holothur.) 39.7	Placoderma 7.43	Pterodactyla 81.8
Pedicellariae 14.71	Plagiostomi 7.31	Pteropoda 4.4
Pediculidae 57.512	Planes (25)	Pterosauria 81.8
Pedipalpi 54.5	Plana (25)	Puits (29)
Pelagica, Fauna (26.02)	Plancton (26.01)	Pulmo 14.24
→ Pelecyopoda 4.1	Planipennia 57.41	Pulmo (physiol.) 11.27
→ Pelmatozoa 39.1	Plastigène, organe (Eclnd.) 14.6	Pulmonata 4.38
Pen (Cephal.) 14.71	Plathelminthes 51.2	Pupae 13.4
Penis 14.64	Platyrhimi 9.82	Pupipara 57.74
Pennae 14.78.7	Plectognathi 7.54	Pyenodontidei 7.45
Pentamera 57.61	Pleistocaenicum (119)	Pyenogonidae 53.15
Pentastomum 54.1	Pleura 14.25	Pygidium 14.97
Pericardialdrüse 14.38	Pliocaenicum (1183)	Pyrosoma 49.5
Pericardium 14.11	Plumae 14.78.7	Quadrumana 9.8
Periodicals 05	Poche du noir (Cephal.) 14.35	Quartaerium (119)
Peripatus 55	Poduridae 57.13	Quellen (29)
Perissodactyla 9.72	Poison 11.45	Queue 14.97
Peritoneum 14.38	Polar Bodies 13.11	Radiata 32
Perlen 14.78	Polian vesicles 14.7	Radiolaria 31.4
Perilidae 57.35	Polychaeta 51.7	Radula 14.31
Pernicum (115)	Polydactylismus 12.98	Rajae 7.35
Persia (55)	Polynesia (96)	Rallidae 83.1
Persouae cornorum 14.91	Polymorphismus 11.51	Raptores 89
Peru (85)	Polypomedusae 37.	Rasores 86
Pes (Mollusca) 14.99	Polyspermia 11.6	Rate 14.41
Phalangida 54.3	v. Embryologia 13.1	Ratio vitae 15.
Pharingobranchia 7.1	Polyzoa 47	Ratitae 85
Pharyngognathi 7.57	Pontus Euxinus (26.25)	Recentium (1191)
Pharynx 14.32	Porifera 34	Receptaculum seminis 14.67
Phasmodae 57.24	Portugal (469)	Reconstructio 578.69
Phillipinae (914)	Poumons v. Pulmo	Rectum 14.35
Philosophia 01	Pregnancy 11.6	Red Sea (26.75)
Phoronis 51.76	Preservig v. Conservatio	Regeneratio 11.69
Phosphorescence 11.99	Prenssen (43.1)	Regio austro-malayica (902)
	v. Nordwest-Deutschland	

Parks
15.7

Protection of
animals
59.15.7

x *Piroplasma*²⁴ 31.926

- Regio ceylonica (506)
 — ethiopica (601)
 — europaea (404)
 — indica (505)
 — indo-malayca (504)
 — indo-sinica (503)
 — mediterranea (405)
 — neoarctica (701)
 — neotropica (801)
 — orientalis (502)
 — palaeartica (403)
 Regiones antarcticae (99)
 — arcticae (98)
 — intertropicae (213)
 — temperatae (212)
 Reifung des Eis 13.11
 Ren 14.61
 Repair of waste 11.36
 Reproductio 11.6
 v. Evolutio 3
 Reptalia 11.72
 Reptilia 81
 Resorptio 11.3
 Respiratio 11.2
 — cutanea 11.22
 — per branchias 11.25
 — per pulmones 11.27
 — per tracheas 11.26
 — per vasa aquifera 11.23
 Restitutio consumpti 11.36
 Reticulum (Plat.) 14.76
 Retina 14.84
 Rhabdites 14.77
 Rhabdopleura 47.3
 Rheae 85.2
 Rhizopoda 31.1
 Rhizostomidae 37.5
 Rhopalialia 14.85
 Rhopalocera 57.89
 Rhynchocephalia 81.15
 Rhynchota 57.5
 Richtungskörper 13.11
 Rivers (281)
 Rodentia 9.32
 Rotifera 51.8
 Rubrum, Mare (26.75)
 Rückenmark 14.82
 Rüssel v. Proboscis
 Rugosa 36.1
 Ruminantia 9.735
 Russia (Europ.) (47)
 Saisons 15.4
 Saliva 11.431
 Salivary Glands 14.31.6
 Salpae 49.6
 Saltatoria 57.26
Sammeln 579.6
 Sammelwerke 08
 Sanguis (hist.) 18.5
 Sarcodina 31.1
 Sarcosporidia 31.93
 v. Foraminifera
 Sardinia (45.9)
 Saugnapfe 14.77
 v. Körperanhänge 14.99
 Sauria 81.1
 Sauropsida 8
 Sauropterygia 81.6
 Saururæ 85.5
 Scales 14.78.5
 Scandinavia (48)
 Scansores 87
 Scaphopoda 4.2
 Sceletum 14.71
 v. Exo-sceletum. 14.78.5
Sceletorum confectio 579.1
 Schaden 16.5
 Schale (Brach., Moll.) 14.78.5
 Schalendrüsen (Arth.) 14.61
 Scheide 14.67
 Schizopoda 53.83
 Schlundrohr 14.32
 Schuppen 14.78 *School hygiene 613.54*
 Schutz 16.1
 — (Biol.) 15.7
 Schwangerschaft 11.6
 Schwanz 14.97
 Schwarzes Meer (26.25)
 Schweiz (494)
 Schwimmblase 14.29
 Schwimmen 11.73
 Scission 11.65
 Scolex 14.91
 Scolopendella 56.3
 Scorpiones 54.6
 Scotland (41-41.4)
 Scripta collecta 08
 Scripta periodica 05
 Scripta societatum 06
 Serotum 14.63
 Scyphomedusae 37.3
 Seas (26)
 Seasons 15.4
 Secretio 11.4
 — ad digestionem spectans 11.43
 — cutanea 11.41
 — hepatica 11.434
 — mammaria 11.46
Section cutting 578.67
 Secundaerium (116)
 Seen v. Lacus, Maria
 Segmental Organs 14.61
 Segmentatio ovi 13.15
 Segmentation Cavity 13.17
 Seitenlinie 14.88.9
 Selachioidei 7.31
Selectio naturalis 575.4
Selectio sexualis 575.5
 Semen 14.63
 Sensus 11.85
 — organa 14.88
 Septa (Coel.) 14.3
 Sericultura 16.1 *Serid (antioxi)*
 Serpentes innocui 81.21 *12.044*
 Serpentes venenosi 81.26
 Setae 14.78 *Sex Hygiene 613*
 Sexual Organs 14.6
Sexual Selection 575.5
Sexualitas 577.8
 Shell (Brach., Moll.) 14.78
 Shell glands (Arthr.) 14.61
 Sialidae 57.43
 Sibiria (57)
 Sicilia (45.8)
 Sight 11.856
 Siluricum (11.3)
 Sinne 11.85
 Sinnesorgane 14.88
 Sinus bengalensis (26.7)
 — mexicanus (26.3)
 Siphonophora 37.2
 Siphonoptera 57.75
 Siphonostoma 53.45
 Sipunculidae 51.74
 Sirenia 9.55
 Skin 14.77
 Smell 11.854
 Socialitas 15.5
 Solenogastres 43.1
 Solifugae 54.8
 Solipeda 9.72
 Somatologia externa 14.9
 Sommerschlaf 15.4
 Song 15.8
 Soricidea 9.33
 Spain (46)
Specierum origo 575
 Speichel 11.431
 Speicheldrüse 14.31.6

- Spermatogenesis 14.63.1
 Sphaeridia (Echin.) 14.71
 Sphingina 57.88
 Spicula (Porif.) 14.71
 Spines (Echinod.) 14.71
 Spinning glands 14.77
 Spleen 14.41
 Spongiae 34
 Sporozoa 31.9
 Squamae 14.78
 Stacheln 14.78
 — (Echin.) 14.71
 Stationes 07
 Stauromedusae 37.4
 Steganopodes 84.3
 Stegocephala 79.5
 Stellerida (Asteroid. s. str.) 39.3
 Sternoxia 57.65
 Stewart's Organ 14.38
 Stigmata 14.29
 Sting (Hym.) 14.6
 Stomach 14.33
 Stomapoda 53.82
 Stomodaeum 14.31
 Stone canal 14.7
 Strepsiptera 57.46
 Stridulating Organ 14.78
 Striges 89.7
 Struthionies 85.1
 Study and Teaching 07
 v. Theoria.
 Stylopidae 57.46
 Subsidia technica 07
 v. Conservatio, collectio.
Substantia animata 577.
 Succus gastricus 11.432
 — intestinalis 11.433
 — pancreaticus 11.435
 Suckers 14.77
 v. Appendages 14.99
 Suctoria 31.75
 Süd-Deutschland (43.4)
 v. Bayern (43.3)
 Süßwasser (28)
 Suisse (494)
 Sumatra (921)
 Sunda (92)
 Suprarenal capsles 14.45
 Sverige (48.5-48.8)
 Svizzera (494)
 Swimming 11.73
 Symbiosis 15.5
 Swimming plates (Ctenph.) 14.77
 Symphyla 56.3
 Synascidiae 49.4
 System 01
 Systema ambulacrale 14.7
 — lymphaticum 14.4
 — nervosum periphericum 14.83
 — sympathicum 14.83
 Tactus 11.852
 Tail 14.97
 Tardigrada 54.12
 Taste 11.853
Taxidermia 579.4
 Teaching 07
 Tectobranchia 4.37
 Teeth 14.31.4
 Tela conjunctiva 14.76
 Teleostei 7.5
 Telson 14.97
 Temperatae, regiones (212)
 Tempora anni 15.4
 Tendines 14.74
 Tentaculi 14.99
 Tentaculocysts 14.85
 Teratologia
 v. Monstra
 Terebrantia 57.91
 Termitidae 57.32
 Terrae continentes (21)
 Terraria 07
 Tertiaerium (11.8)
 Testis 14.63
 Tête 24.93
 Tetrabranchia 4.51
 Tetracorallia 36.1
 Tetractinellidae 34.4
 Tetramera 57.68
 Text books 02
 Thaliacea 49.6
 Thalamoaphora 31.2
 Theoria 01
 Thoracostraca 53.8
 Thorax 14.95
 Thymus 14.43
 Thyreoides 14.44
 Thysanoptera 57.31
 Thysanura 57.1
 Tiefsee (26.03)
 Tintenbentel (Cephal.) 14.35
Tod 577.7
 Tonerzeugende Organe (Ins.)
 Tongue 14.31.3 [14.78
 Touch 11.852
 Toucher 11.852
 Trachea 14.23
 Tracheae (Ins.) 14.29
 Tracheae (physiol.) 11.26
Tractatio sectionum
 578.68
 Trächtigkeit 11.6
 Traités 02
 Treatises 02
 Trematodes 51.22
 Triassicum (1161)
 Trichoptera 57.45
 Trilobita 53.93
 Trimeria 57.69
 Trogones 87.3
 Tropics (213) *Typhansone* 31
 Tubae 14.65 *Tuberculosis*
 Tubinares 84.2 616.246
 Tunicata 49
 Tunis (61.1)
 Turbellaria 51.23
 Turchia (496)
 — in Asia (56)
 Tutamenta 15.7
Tutela collectionum
 579.8
 — animalium 16.1
 Typhlosolis 14.34 *Typhoid*
Umgebung, Einfluss der 614.5
 575.3
 Ungarn (43.9)
 Ungues 14.78
 Ungulata 9.71
 United States (73-79)
 Unterricht 07
 v. Compendia.
 Urdarm 13.2
 Ureter 14.61
 Urethra 14.62
 Urina 11.49
 Urinatores 84.4
 Urmund 13.2
 Urodela 79
 Ursidae 9.74
 Uruguay (89)
 Usus 16.1
 — in natura 16.2
 — pro alimento et medicamento
 — in artibus 16.4 [16.3
 Uterus 14.66
 Vagina 14.67
 Variatio 11.5
 v. 575.2
 — colorativa 11.57
 — geographica 11.52
 — heterophagica 11.53
 — mimetica 11.55

- polygonetica 11.54
 -- polymorphica 11.51
 -- sexualis 11.56
 Vas deferens 14.63
 Vasa aquifera (Physiol.) 11.23
 -- (Echinod.) 14.7
 -- (Plathelm.) 14.61
 Vasa lymphatica 14.42
 -- Malpighii 14.61
 Vasa sanguinis (anat.) 14.13
 Vasa sang. (physiol.) 11.13
 v. Lymph., v. Systema gas-trovasculare.
 Velum (Medus.) 14.99
 Venae 14.14
 Venena 11.45
 Venezuela (87)
 Ventouses 14.77
 Ventriculus 14.33
 Verbreitung 19 v. 15.2
 Verdauung 11.32
 Verdauungssekretion 11.43
 Vereinschriften 06
Vererbung 575.1
 Vermes 51
 v. Brachiostoma, Solenogastres, Enteropneusta, Cephalodiscus, Rhabdopleura.
 Vertebrata 6
 Verwandlung 13.4
 Vesica natatoria 14.29
 -- urinaria 14.62
 Vesicula vitellina 13.39
 Vespidae 57.98
 Vessels v. Vasa
 Vessie natatoire 14.29
 Vibracularia 14.99
Vie 577.2
 Viperina 81.26
Vis vitalis 577.6
 Visus 11.856
Vita 577.2
 Vitae ratio 15
 Viverridae 9.74
 Viviparitas 11.68
 Volatus 11.74
 Vorträge 04
 Vue, sens de la 11.856
 Vulnarum reparatio 11.69
 Vulturidae 89.1
 Vulva 14.67
 Wachstum 11.34
 Wärme, thierische 11.28
 Waffen (biol.) 15.7
 v. Körperanhänge 14.99
 Wales (42.9)
 Walking 11.71
 Wanderung 15.2
 v. Distributio geographica
 Wanderzellen 18.5
 Wassergefäßsystem
 v. Vasa aquifera
 West Indies (729)
 Wimper 18.18
 v. Epithelium 18.7
 Wimperorgane (Verm.) 14.86
 Wings v. Ala
 Winterschlaf 15.4
 Wörterbücher 03
 Wohnort 15.2
 Wüste (25)
 Xiphosura 53.92
 Yolk sac 13.39
 Young 13.5
 Zähne 14.31.5
 Zeichnung 11.57
 Zeitschriften 05
 Zelle 18.1
 Zellmembran 18.18
 Zellsubstanz 18.11
 Zelltheilung 18.15
 Zeugung 11.6
 v. Embryologia 13
 Zoantharia 36.3
 Zoides 14.91
 Zoogeographia 19
 Zoophyta 35
 Zoologia economica 16
 Zoologie appliquée 16
 Zootomia 14
 Zucht 16.1
 Zunge 14.31.3
 Zwerchfell 14.26

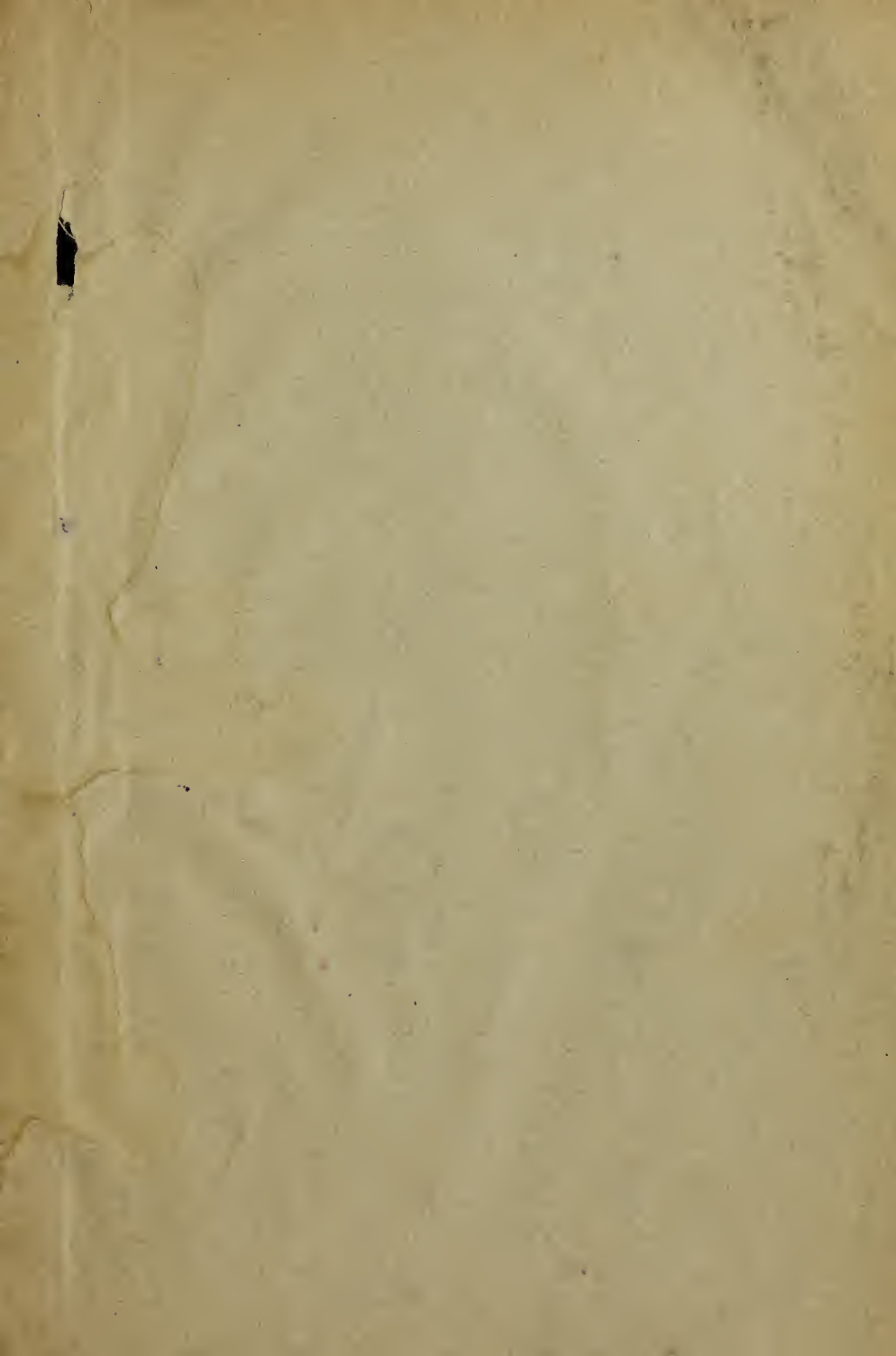
Water drinking
613.31

War + medicine 613.67

Corrigenda.

- p. 11 (75.6) North Carolina ✓
(75.7) South Carolina
p. 25 7.41 Amiadae. *Camoufl*

- .007 collection etc
.01 physiology
.03 evolution
.04 anat + morphol
.05 habits instinct migration
.06 culture (aid of man)
.09 distribution



Wir bitten um Einsendung von Autorreferaten.

Publicationes recentissimae

Concilii Bibliographici

Ex anno 1898

Conspectus methodicus numerorum systematis decimalis ad usum bibliographiae zoologicae. Editio nova ampliata	Fr. 0.50
Bibliographia physiologica 1893—1894	" 7.—
Bibliographia physiologica 1897 No. 1—3 à	" 1.30

Ex anno 1897

Conspectus methodicus et alphabeticus ad usum biblio- graphiae physiologicae	Fr. 1.30
Sectio zoologica Concilii Bibliographici Editiones: anglica, gallica et germanica. [Conspectus methodicus et alphabeticus]	" 2.—
Bibliographia physiologica 1895	" 3.50
Bibliographia physiologica 1896	" 3.50

Schedulae Bibliographicae

pro

Theoria evolutionis, Microscopia, Palaeontologica, Zoologia (incl. Malaco-
logia, Entomologia, Ornithologia etc.), Anatomia et Physiologia. Fr. 1—5
pro 100 schedulis [vide prospectum].

Concilium Bibliographicum
Zürich-Oberstrass.

Please send us résumés.

Il y a de nous envoyer des analyses.

29
1891
100

Med. Ser. 5-905
Malacca 5-31-91
Rangoon 5-21-91

